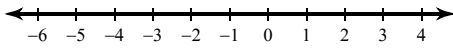




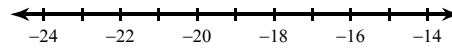
NEROVNICE

Vypo ítaj a riešenie zobraz na osi:

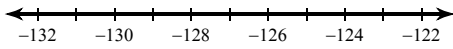
1) $18n \geq 36$



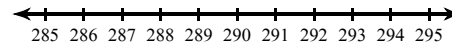
2) $187 > -11n$



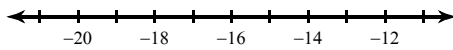
3) $-9 \leq \frac{n}{14}$



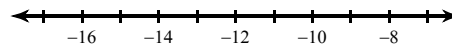
4) $16 \geq \frac{r}{18}$



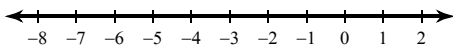
5) $-6 \geq \frac{x}{3}$



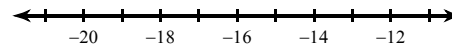
6) $a - 9 \geq -22$



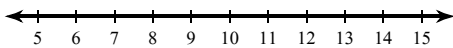
7) $-10k < 50$



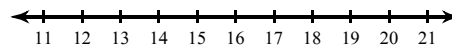
8) $-14n \geq 266$



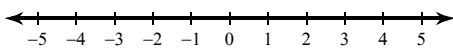
9) $-1 - k \leq -11$



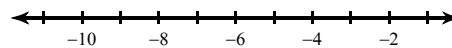
10) $0 > 16 - x$



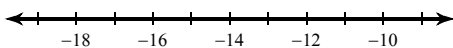
11) $0 > -10n$



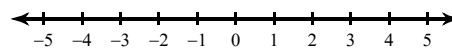
12) $8 \leq n + 13$



13) $-216 < 18m$

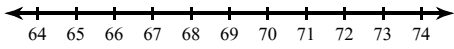


14) $-3 - v < -6$

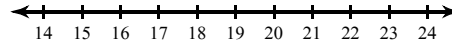




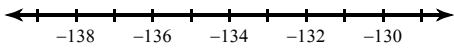
$$15) \frac{x}{7} < 10$$



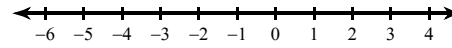
$$16) 32 < 14 + r$$



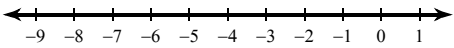
$$17) \frac{b}{8} \leq -17$$



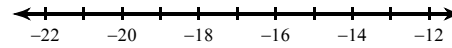
$$18) -19 + r \leq -20$$



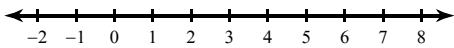
$$19) -70 < 10r$$



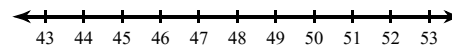
$$20) 6k \leq -114$$



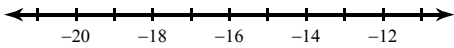
$$21) k - 11 \leq -11$$



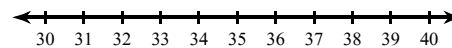
$$22) 17 > \frac{n}{3}$$



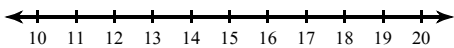
$$23) -120 \geq 8k$$



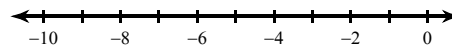
$$24) \frac{m}{19} \leq 2$$



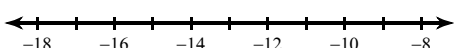
$$25) 33 > k + 16$$



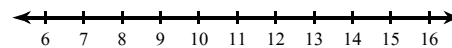
$$26) -119 \leq 17v$$



$$27) -2 > \frac{n}{6}$$

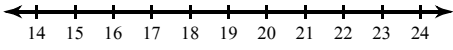


$$28) 3 + x < 12$$

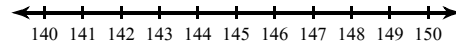




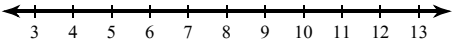
29) $361 > 19v$



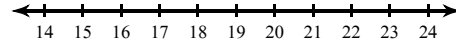
30) $\frac{n}{9} \leq 16$



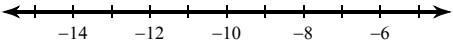
31) $n - 16 > -5$



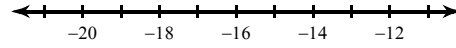
32) $-7n \geq -126$



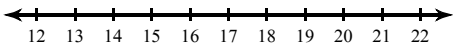
33) $p - (-6) > -4$



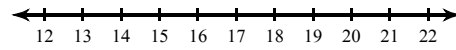
34) $4 \geq a - (-17)$



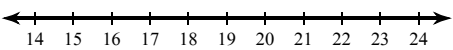
35) $119 \geq 7x$



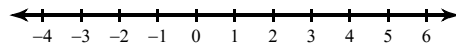
36) $120 \geq 6v$



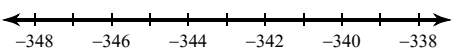
37) $\frac{x}{2} > 9$



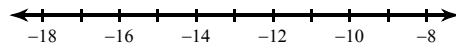
38) $-1 \leq x + (-2)$



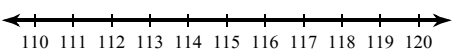
39) $-17 \leq \frac{k}{20}$



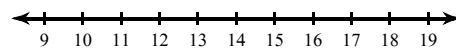
40) $-108 \leq 9p$



41) $\frac{x}{14} \geq 8$

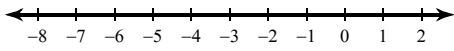


42) $340 > 20k$

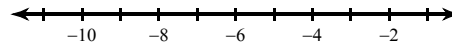




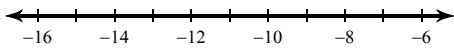
43) $\frac{k}{6} \geq -\frac{1}{2}$



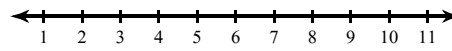
44) $-13 \leq p - 5$



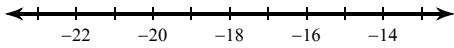
45) $x - (-8) \geq -2$



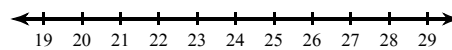
46) $25 < 5x$



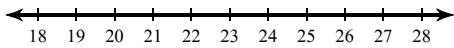
47) $17m > -340$



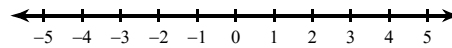
48) $3 \leq \frac{r}{7}$



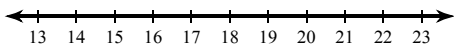
49) $n + 5 \geq 25$



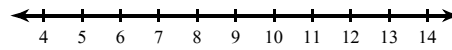
50) $-10 + n > -9$



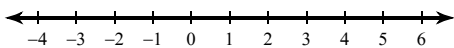
51) $-2 > 15 - x$



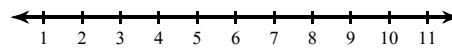
52) $20 \leq 9 + m$



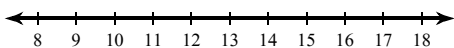
53) $-18 + r > -20$



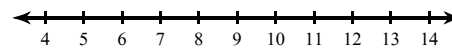
54) $-16x \leq -112$



55) $30 < x - (-16)$

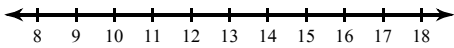


56) $a - 16 \leq -8$

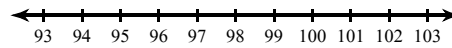




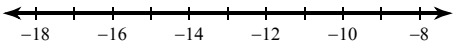
57) $11r < 176$



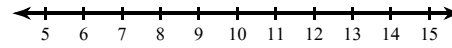
58) $\frac{x}{14} > 7$



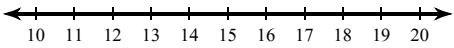
59) $x + 18 \geq 8$



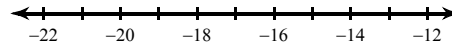
60) $26 \geq k - (-17)$



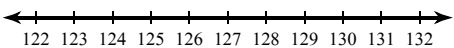
61) $-17n < -255$



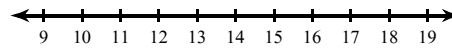
62) $-29 \leq x - 13$



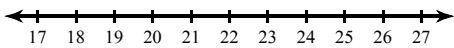
63) $7 \leq \frac{k}{18}$



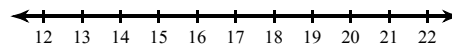
64) $-6 - a < -17$



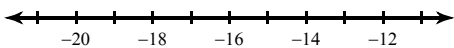
65) $14m < 266$



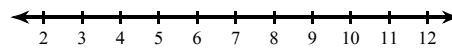
66) $-60 > -3x$



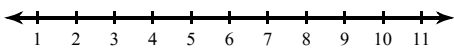
67) $31 < 12 - n$



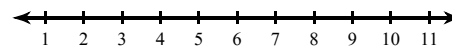
68) $p - (-19) \geq 26$



69) $n + (-19) \leq -14$

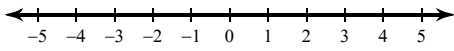


70) $5 \leq 14 - m$

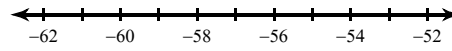




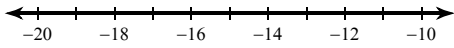
71) $-8 < -11 + v$



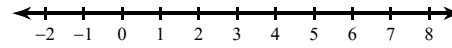
72) $\frac{x}{10} \geq -6$



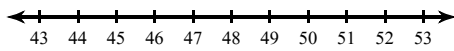
73) $-3a < 45$



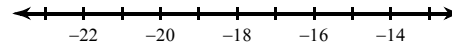
74) $-5p > -20$



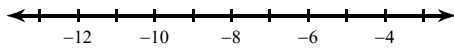
75) $16 \geq \frac{n}{3}$



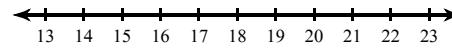
76) $n - 16 \leq -36$



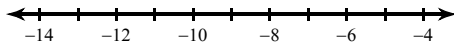
77) $-8 - n > 0$



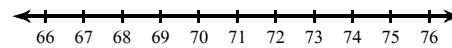
78) $5 + x \leq 22$



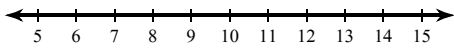
79) $-21 > 3a$



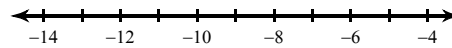
80) $\frac{x}{10} \leq 7$



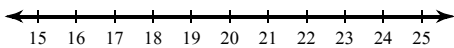
81) $v + 5 \geq 15$



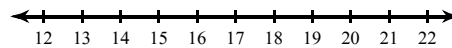
82) $x + (-1) > -12$



83) $2 < p - 16$

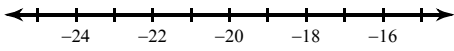


84) $-7 - r < -24$

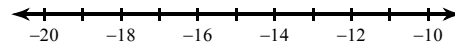




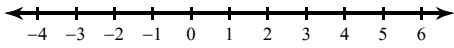
85) $-28 > n - 8$



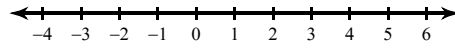
86) $-11 \geq a + 4$



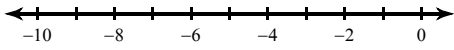
87) $2 > 1 + x$



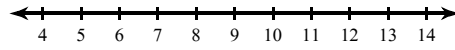
88) $-14 < -13 + n$



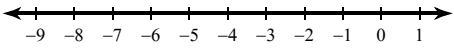
89) $-65 > 13r$



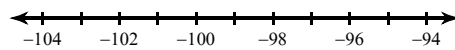
90) $17 \leq n - (-8)$



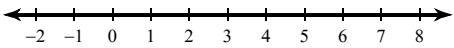
91) $-4 < -1 + v$



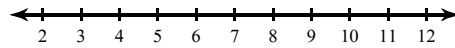
92) $-12 < \frac{b}{8}$



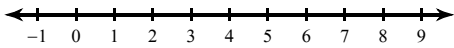
93) $19b > 95$



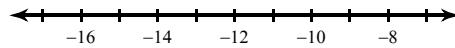
94) $95 < 19n$



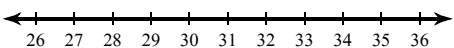
95) $-15p \geq -90$



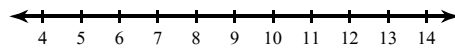
96) $-20 < x + (-9)$



97) $16 \leq \frac{p}{2}$

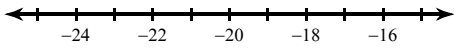


98) $r + 15 \geq 26$

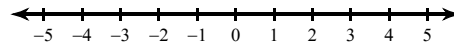




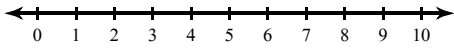
99) $7 - x \geq 25$



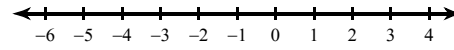
100) $-18 \leq 5k$



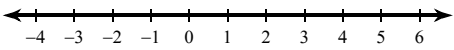
101) $\frac{61}{14} \geq m - \frac{4}{7}$



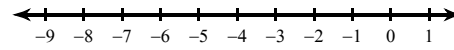
102) $-\frac{54}{7} > \frac{36}{7}m$



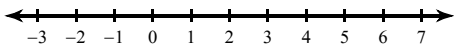
103) $-\frac{7}{19} + a > -\frac{123}{76}$



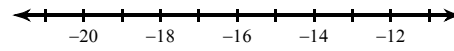
104) $x - 2 \leq -\frac{31}{10}$



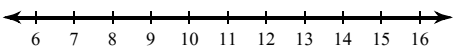
105) $a - \frac{1}{6} < \frac{13}{30}$



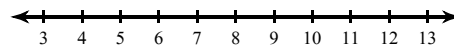
106) $-\frac{169}{9} \geq \frac{13}{9}p$



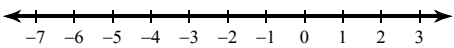
107) $\frac{85}{9} < \frac{10}{9}b$



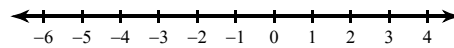
108) $\frac{11}{13}b \geq \frac{1023}{130}$



109) $-\frac{11}{35} \leq \frac{1}{5}x$

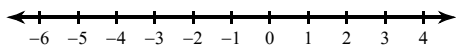


110) $\frac{32}{137} \leq \frac{16n}{137}$

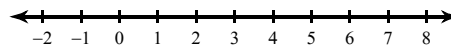




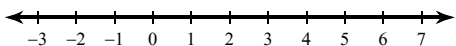
$$111) m - 10\frac{8}{15} < -\frac{128}{15}$$



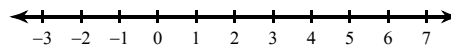
$$112) \frac{337}{126} \leq n + 1\frac{7}{18}$$



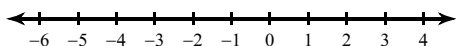
$$113) \frac{68}{9} < 5\frac{1}{9} + n$$



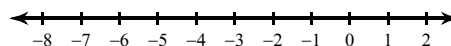
$$114) -\frac{260}{63} \leq \frac{20}{7}m$$



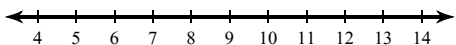
$$115) -\frac{63}{20} > \frac{63}{20}b$$



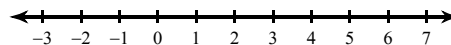
$$116) -\frac{6}{5}p \leq -\frac{8}{15}$$



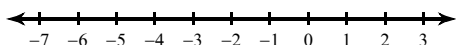
$$117) \frac{43}{9}p > \frac{8729}{180}$$



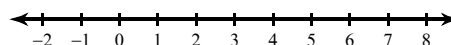
$$118) -\frac{21}{20} < x - \frac{3}{10}$$



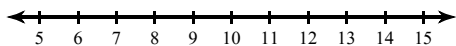
$$119) \frac{24}{5} \leq -\frac{12}{5}a$$



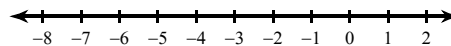
$$120) -\frac{9}{34} < \frac{9}{17}p$$



$$121) \frac{71}{7} > x + \frac{5}{14}$$

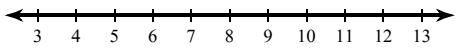


$$122) \frac{3}{4}x \geq -\frac{117}{40}$$

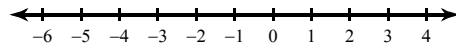




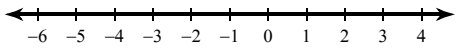
$$123) -\frac{891}{100} > -\frac{27}{20}n$$



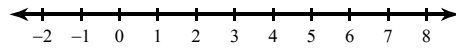
$$124) \frac{10}{17}r \geq -\frac{95}{102}$$



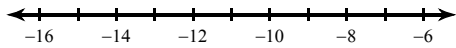
$$125) m - \frac{29}{15} \geq -\frac{11}{10}$$



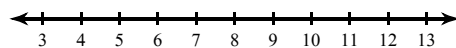
$$126) p + 7\frac{5}{6} \geq \frac{421}{48}$$



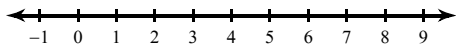
$$127) x - 13 \leq -24$$



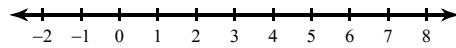
$$128) \frac{400}{91} < \frac{10}{13}n$$



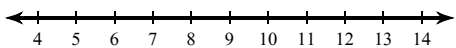
$$129) \frac{419}{112} > k - \frac{27}{16}$$



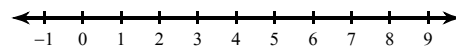
$$130) x - \frac{15}{14} \geq \frac{127}{35}$$



$$131) \frac{1940}{13} < 20b$$

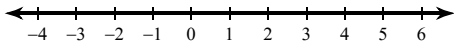


$$132) \frac{3}{16}k < \frac{93}{136}$$

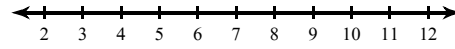




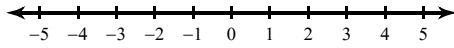
$$133) p - 2 > -\frac{35}{13}$$



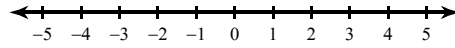
$$134) x - \frac{8}{3} \leq \frac{29}{18}$$



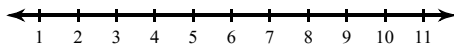
$$135) -\frac{35}{18} > a - \frac{17}{18}$$



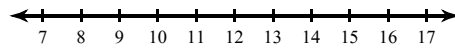
$$136) -1 \leq p - \frac{1}{2}$$



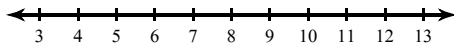
$$137) -\frac{1}{2}m \geq -\frac{31}{8}$$



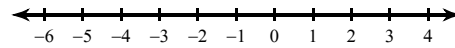
$$138) \frac{1190}{1359} < \frac{14m}{151}$$



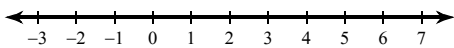
$$139) \frac{51}{13}n \leq \frac{3723}{91}$$



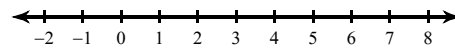
$$140) \frac{5x}{18} \leq -\frac{40}{117}$$



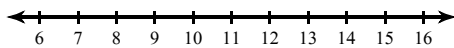
$$141) -\frac{1129}{117} < n - 10\frac{7}{13}$$



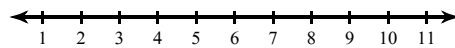
$$142) \frac{4}{9} \geq x - \frac{8}{9}$$



$$143) \frac{473}{14} > \frac{43}{14}b$$

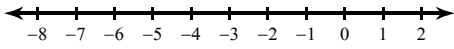


$$144) x + \frac{3}{4} > \frac{209}{20}$$

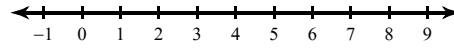




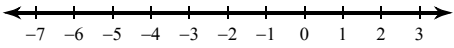
$$145) \frac{5}{22} > \frac{5}{2}n$$



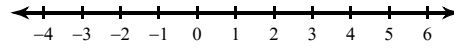
$$146) a - \frac{9}{8} \geq \frac{157}{24}$$



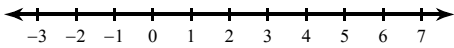
$$147) p - 6\frac{1}{9} > -\frac{484}{63}$$



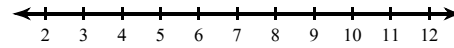
$$148) \frac{23}{12} > -\frac{23}{12}k$$



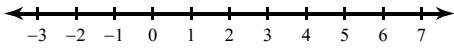
$$149) \frac{3}{4}k < \frac{39}{10}$$



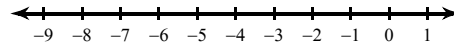
$$150) m - \frac{13}{8} \leq \frac{209}{24}$$



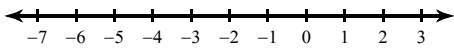
$$151) \frac{21}{17} \geq \frac{7}{9}n$$



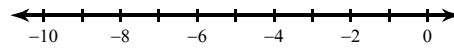
$$152) \frac{128}{15}m \geq -\frac{256}{15}$$



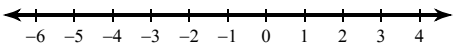
$$153) \frac{854}{85} > a + 9\frac{2}{5}$$



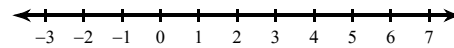
$$154) \frac{38}{3} \geq -\frac{10}{3}n$$



$$155) -\frac{8}{5}n \leq \frac{72}{25}$$

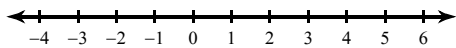


$$156) x - \frac{13}{8} < -\frac{13}{8}$$

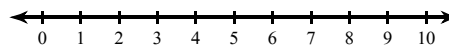




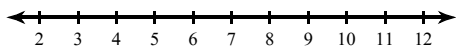
$$157) \frac{783}{187} \geq n + \frac{14}{17}$$



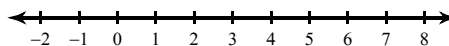
$$158) \frac{668}{119} > n - \frac{13}{7}$$



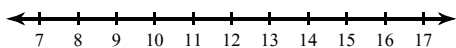
$$159) \frac{253}{63} \geq \frac{11}{18}r$$



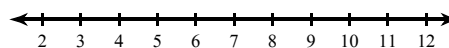
$$160) \frac{109}{18} < x + 6\frac{7}{18}$$



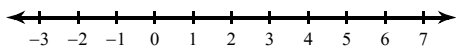
$$161) \frac{3}{2}b \leq \frac{405}{26}$$



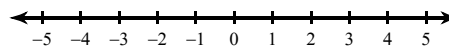
$$162) n + \frac{1}{2} < \frac{161}{22}$$



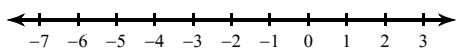
$$163) \frac{6n}{11} \leq -\frac{114}{121}$$



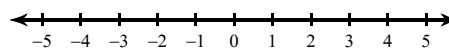
$$164) -13\frac{3}{7} + x < -\frac{1091}{112}$$



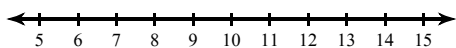
$$165) -\frac{32}{3} \geq n - 9$$



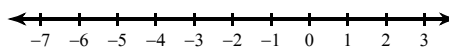
$$166) \frac{67}{10} \geq \frac{67}{16}v$$



$$167) \frac{137}{12} \geq m + 2$$

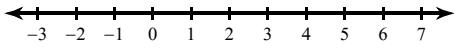


$$168) -\frac{23}{15}r \leq \frac{299}{150}$$

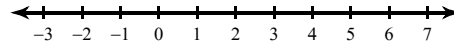




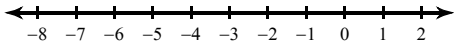
$$169) -\frac{23}{6} > r - \frac{5}{2}$$



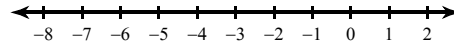
$$170) \frac{19}{36}p \geq \frac{31}{18}$$



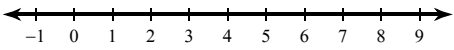
$$171) -\frac{2729}{255} > k - 7\frac{4}{17}$$



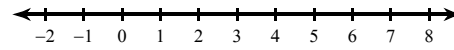
$$172) \frac{20x}{87} \geq \frac{19}{87}$$



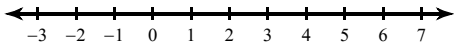
$$173) \frac{29}{18} < x + \frac{4}{9}$$



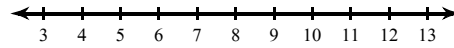
$$174) x - 13 < -\frac{27}{2}$$



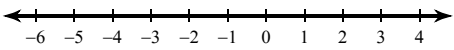
$$175) -\frac{1}{16}n > -\frac{7}{152}$$



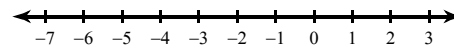
$$176) x - \frac{13}{12} \geq \frac{39}{4}$$



$$177) r + 1 \geq -\frac{41}{16}$$

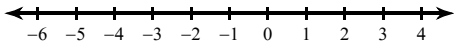


$$178) m + 9\frac{11}{12} < \frac{1381}{132}$$

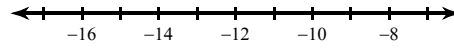




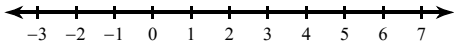
$$179) \frac{1}{10}a < \frac{3}{13}$$



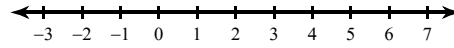
$$180) -\frac{171}{88} < \frac{19k}{88}$$



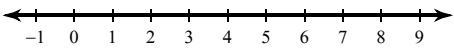
$$181) n + \frac{4}{7} \leq \frac{1}{7}$$



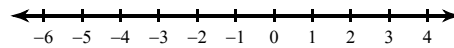
$$182) \frac{73}{16}x \geq \frac{73}{8}$$



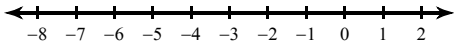
$$183) -\frac{22}{9} \geq -2n$$



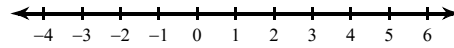
$$184) \frac{4x}{23} > -\frac{22}{161}$$



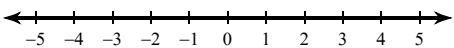
$$185) p + \frac{19}{15} \leq -\frac{11}{15}$$



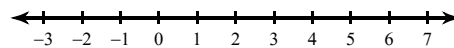
$$186) x - \frac{29}{17} > \frac{209}{306}$$



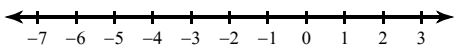
$$187) n - 6\frac{1}{2} > -\frac{29}{4}$$



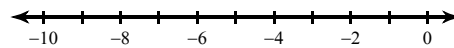
$$188) -\frac{77}{342} < n - \frac{23}{18}$$



$$189) \frac{16}{35} \geq \frac{2}{7}v$$

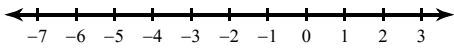


$$190) \frac{16a}{57} \geq -\frac{32}{57}$$

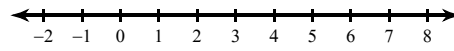




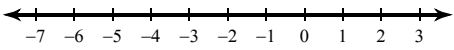
$$191) 9 + k \leq \frac{48}{5}$$



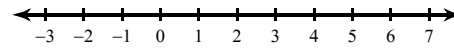
$$192) b - 8\frac{9}{13} > -\frac{1139}{143}$$



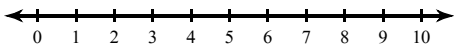
$$193) -\frac{70}{33} < -\frac{16}{11} + r$$



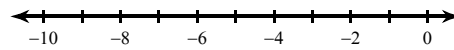
$$194) -18 + v < -\frac{257}{13}$$



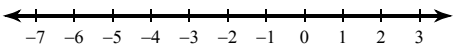
$$195) \frac{15}{4} \geq n + \frac{1}{4}$$



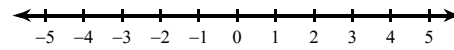
$$196) k - \frac{6}{7} > -\frac{26}{7}$$



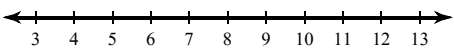
$$197) -\frac{17}{4}x < \frac{119}{40}$$



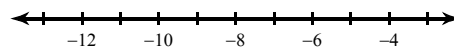
$$198) \frac{61}{210} \geq x + \frac{5}{14}$$



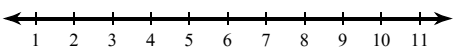
$$199) -(7 + v) \leq -14$$



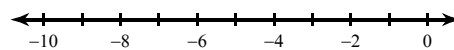
$$200) -6 < \frac{v-6}{2}$$



$$201) -6(-6 + x) \leq -12$$

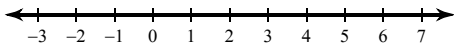


$$202) 1 < \frac{6+k}{4}$$

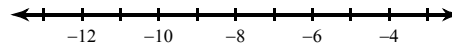




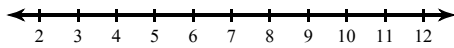
203) $15 < 5 + 10k$



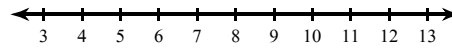
204) $6 \leq \frac{m}{5} + 8$



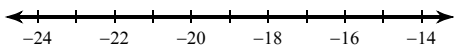
205) $6 > 5 + \frac{k}{6}$



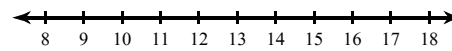
206) $\frac{a}{4} + 8 \geq 10$



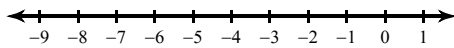
207) $6(p - 9) \geq -174$



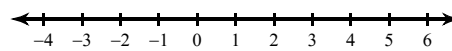
208) $-88 < -8(p - 3)$



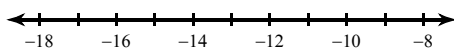
209) $8(-7 + x) < -88$



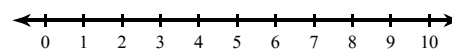
210) $\frac{n + 6}{2} \geq 4$



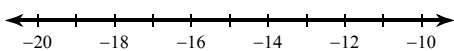
211) $\frac{b + 9}{2} \leq -3$



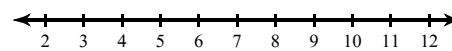
212) $2 > \frac{p + 1}{3}$



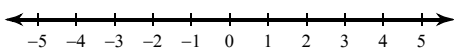
213) $\frac{n + 10}{2} > -2$



214) $-10 + \frac{k}{4} \leq -9$

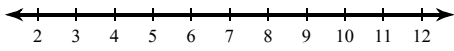


215) $10(-10 + m) \geq -90$

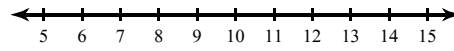




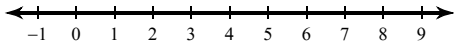
$$216) 1 \leq \frac{m}{4} - 1$$



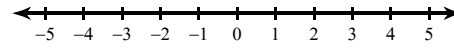
$$217) 1 \leq \frac{-6+a}{4}$$



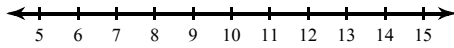
$$218) -8(p-8) \leq 32$$



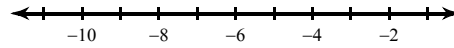
$$219) 0 < -3n - 3$$



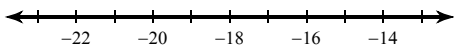
$$220) 83 \geq 3 + 10n$$



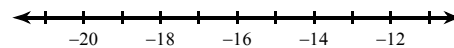
$$221) 35 \geq -7b + 7$$



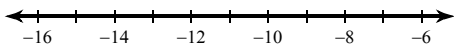
$$222) 2 + \frac{p}{2} \geq -7$$



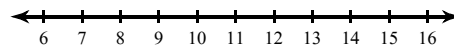
$$223) 7 + \frac{n}{15} < 6$$



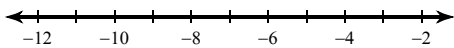
$$224) -2 \leq \frac{r+1}{6}$$



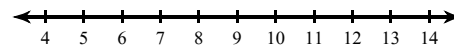
$$225) -3 < -5 + \frac{n}{5}$$



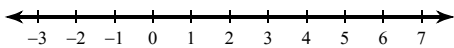
$$226) 6 + \frac{n}{3} > 3$$



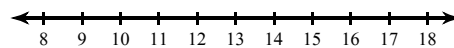
$$227) \frac{p+8}{14} < 1$$



$$228) -5 + 10k \geq -5$$

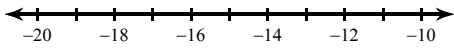


$$229) -2 < \frac{n}{12} - 3$$

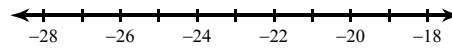




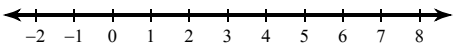
230) $-3a - 2 \geq 52$



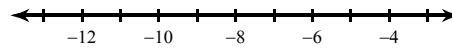
231) $\frac{x}{20} - 10 > -11$



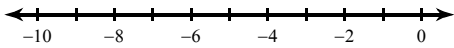
232) $3 \leq \frac{4+p}{3}$



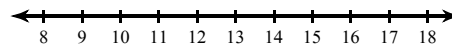
233) $6 + \frac{m}{6} > 5$



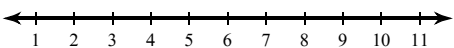
234) $1 - 10r \geq 71$



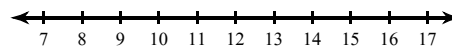
235) $-3 \leq \frac{n}{3} - 8$



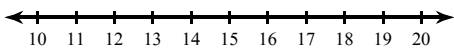
236) $\frac{5+n}{9} > 1$



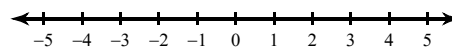
237) $-4 \leq \frac{b}{4} - 7$



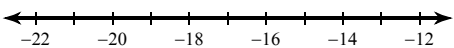
238) $-3 - 8x \geq -99$



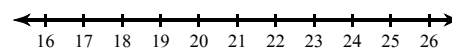
239) $6 \leq \frac{p+10}{2}$



240) $\frac{1+v}{2} > -8$

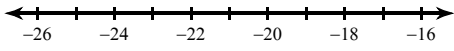


241) $-6 + 4n \leq 74$

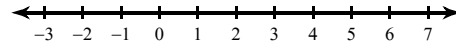




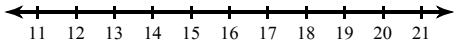
$$242) -1 > \frac{-2 + x}{22}$$



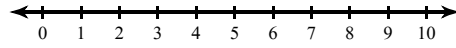
$$243) -2 \geq -2 + \frac{x}{1}$$



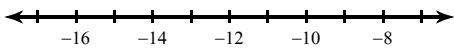
$$244) 12 \geq 6 + \frac{x}{3}$$



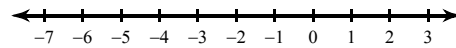
$$245) \frac{4 + m}{3} \geq 3$$



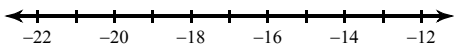
$$246) -3(5 + x) \geq 24$$



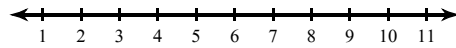
$$247) 0 \geq \frac{x + 4}{1}$$



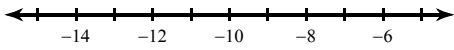
$$248) 10x + 3 < -187$$



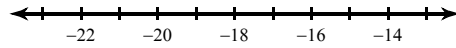
$$249) \frac{-4 + p}{1} > 0$$



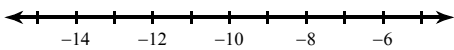
$$250) -p + 2 \geq 15$$



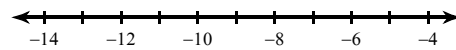
$$251) -3 < \frac{p - 1}{6}$$



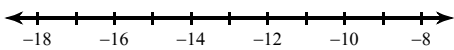
$$252) -160 > 8(k - 8)$$



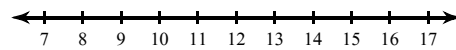
$$253) 2(a + 8) < 4$$



$$254) -5 + 2x < -29$$

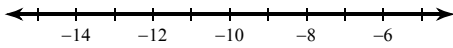


$$255) 79 \geq 1 + 6n$$

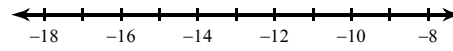




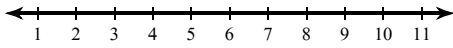
256) $7(x + 8) \geq -28$



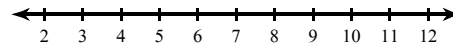
257) $\frac{3 + p}{4} \leq -3$



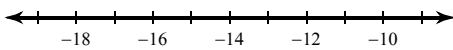
258) $-4n + 6 < -26$



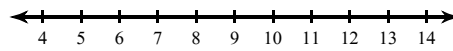
259) $\frac{k}{5} + 7 \leq 9$



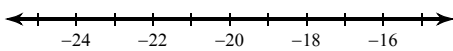
260) $-11 < \frac{r}{3} - 6$



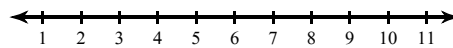
261) $-5 - 6x < -59$



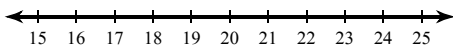
262) $9(x - 7) > -225$



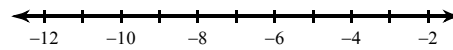
263) $1 \leq -1 + \frac{m}{2}$



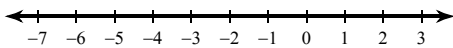
264) $-23 > -6 - n$



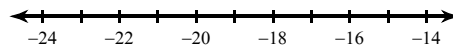
265) $-10x + 9 \geq 89$



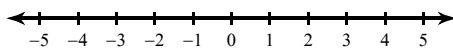
266) $4(x + 7) > 16$



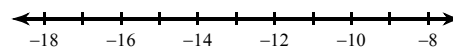
267) $3 + 7v > -116$



268) $10(-4 + a) \leq -70$

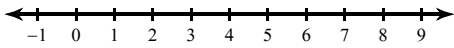


269) $9(-7 + x) < -180$

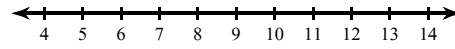




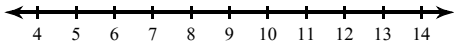
$$270) -10(n + 8) \geq -100$$



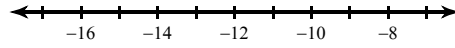
$$271) 1 > \frac{-3 + x}{9}$$



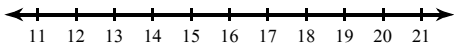
$$272) 10 > \frac{x}{2} + 5$$



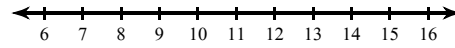
$$273) \frac{x}{15} + 8 \geq 7$$



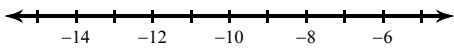
$$274) -61 \leq -4n - 9$$



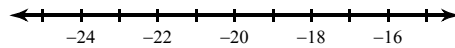
$$275) 0 \geq \frac{m}{7} - 2$$



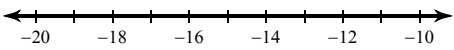
$$276) 117 \leq -9(k - 1)$$



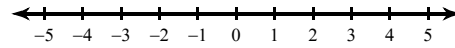
$$277) \frac{r}{10} + 1 > -1$$



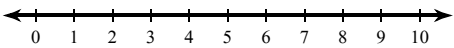
$$278) 7 + 9m > -110$$



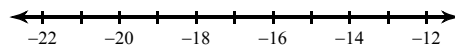
$$279) 3 \geq \frac{6 + r}{3}$$



$$280) \frac{x}{2} + 8 \geq 10$$

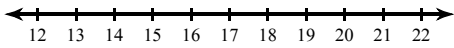


$$281) 125 \geq -5(-6 + m)$$

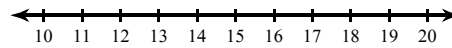




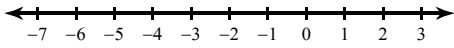
282) $208 \geq 8(9 + v)$



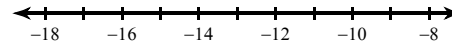
283) $\frac{n}{7} - 6 > -4$



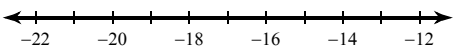
284) $21 \leq -6n - 3$



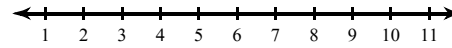
285) $5(v + 1) \leq -75$



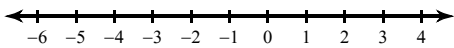
286) $-8 + \frac{p}{7} > -10$



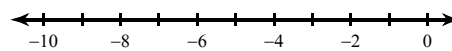
287) $0 \leq 9 - 3x$



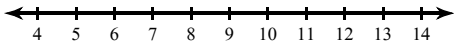
288) $56 > 8(n + 6)$



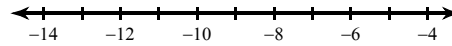
289) $-2 + \frac{n}{2} > -6$



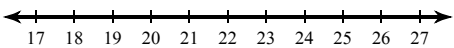
290) $-5 + 3p < 16$



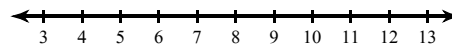
291) $-33 < 2a - 9$



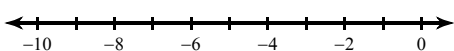
292) $-8 \leq -10 + \frac{v}{10}$



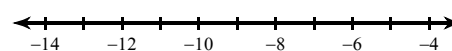
293) $-10 - p \leq -17$



294) $-3 > \frac{-2 + x}{2}$

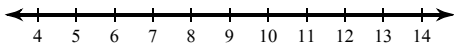


295) $-13 > -10 + \frac{k}{2}$

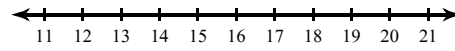




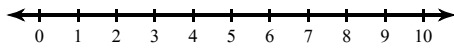
$$296) -6a + 9 < -51$$



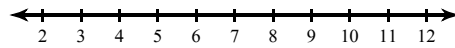
$$297) 1 \geq \frac{b}{4} - 3$$



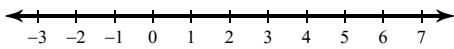
$$298) \frac{551}{15} > 5\frac{1}{2}m + \frac{4}{5}$$



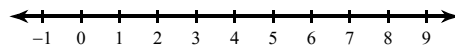
$$299) \frac{547}{15} < -8 + 4\frac{3}{5}n$$



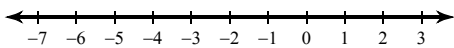
$$300) -\frac{3}{2} - 2p \leq -\frac{47}{18}$$



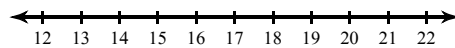
$$301) -\frac{9652}{441} > -2\frac{5}{7}n - 2\frac{1}{9}$$



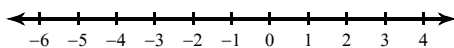
$$302) \frac{177}{40} > -3\frac{1}{2}p - 1$$



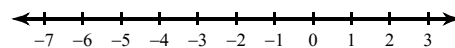
$$303) 4\frac{7}{8}\left(n + \frac{1}{3}\right) > \frac{169}{2}$$



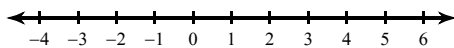
$$304) \frac{127}{63} \leq -\frac{4}{3}n - \frac{3}{7}$$



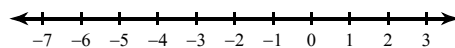
$$305) \frac{11}{10} \geq 1\frac{4}{7}\left(r + \frac{6}{5}\right)$$



$$306) \frac{617}{84} \geq 1 + 2\frac{1}{6}n$$

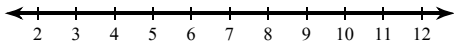


$$307) -\frac{397}{88} < 2n - 2\frac{7}{8}$$

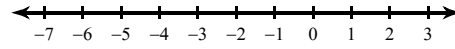




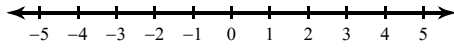
$$308) 2\frac{3}{4}(x-4) > \frac{781}{64}$$



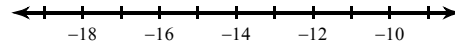
$$309) -\frac{138}{35} \geq 5\frac{9}{10}r - 3\frac{1}{10}$$



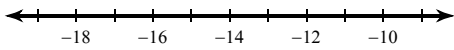
$$310) -\frac{57}{100} < -\frac{1}{5}(a+2)$$



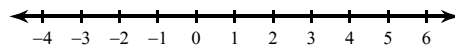
$$311) -3\frac{5}{8}n + 2\frac{5}{6} > \frac{1199}{24}$$



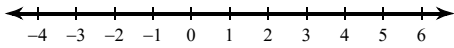
$$312) \frac{10}{9}\left(1\frac{3}{8} + p\right) \geq -\frac{1883}{108}$$



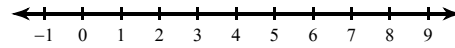
$$313) \frac{203}{160} < \frac{7}{4}\left(\frac{1}{10} + x\right)$$



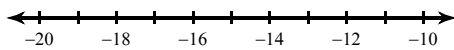
$$314) -\frac{1}{3}\left(b + \frac{9}{7}\right) \leq -\frac{41}{63}$$



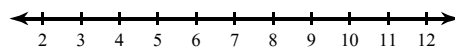
$$315) \frac{241}{18} > 2\left(x + 4\frac{1}{4}\right)$$



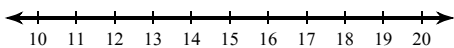
$$316) -\frac{11}{9}\left(n + 5\frac{1}{2}\right) \geq \frac{473}{36}$$



$$317) 2\left(b - \frac{4}{7}\right) > \frac{326}{21}$$

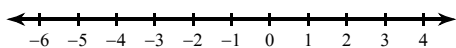


$$318) -\frac{154}{5} > -2 - 1\frac{3}{5}b$$

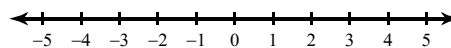




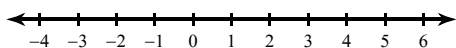
$$319) -\frac{64}{45} < -1\frac{7}{9}(x+2)$$



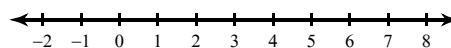
$$320) -3\frac{1}{3}\left(-\frac{1}{8} + x\right) \leq \frac{35}{36}$$



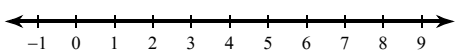
$$321) -\frac{7}{6} \geq -1\frac{1}{6} + 6v$$



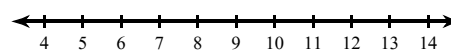
$$322) 4\frac{1}{2}x - \frac{7}{4} > -\frac{331}{76}$$



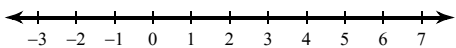
$$323) 5\frac{1}{6}\left(x - 3\frac{9}{10}\right) > \frac{713}{40}$$



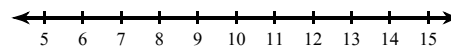
$$324) -\frac{11776}{735} < -\frac{8}{7}\left(k + 5\frac{2}{7}\right)$$



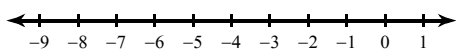
$$325) -\frac{9}{28} \geq \frac{5}{4} - 3\frac{2}{3}v$$



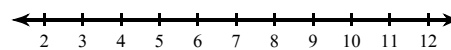
$$326) -\frac{167}{20} < -\frac{3}{2}\left(n - 1\frac{1}{2}\right)$$



$$327) -\frac{107}{10} > 10x + 4\frac{3}{10}$$

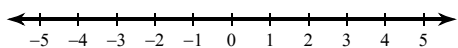


$$328) -3\frac{1}{6}m - \frac{6}{5} \geq -\frac{14921}{480}$$

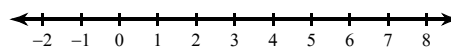




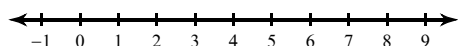
$$329) \frac{1711}{280} > -3\frac{1}{2}v - \frac{5}{7}$$



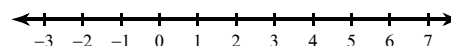
$$330) \frac{199}{390} < 1\frac{7}{10}x - \frac{2}{3}$$



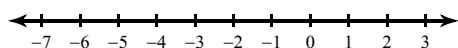
$$331) \frac{7}{4}(x+1) < \frac{49}{11}$$



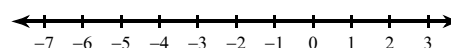
$$332) 4\frac{7}{8}\left(n - 2\frac{8}{9}\right) \leq -\frac{7657}{336}$$



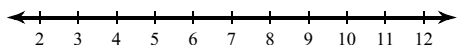
$$333) \frac{299}{60} \leq -2\frac{7}{8}(1+x)$$



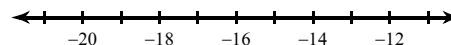
$$334) 5\frac{1}{2}(10+n) < \frac{231}{4}$$



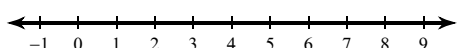
$$335) \frac{8873}{378} \leq -3\frac{2}{7} + 3\frac{7}{9}a$$



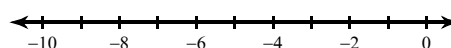
$$336) 5\frac{1}{6} + \frac{4}{3}p \leq -\frac{73}{6}$$



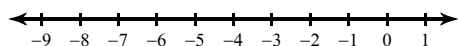
$$337) \frac{7}{6}\left(n + 2\frac{1}{2}\right) > \frac{245}{52}$$



$$338) \frac{301}{65} \leq 2\frac{1}{3}\left(p + 5\frac{3}{5}\right)$$

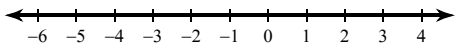


$$339) 5\frac{1}{2}\left(\frac{1}{4} + a\right) \leq -\frac{1133}{72}$$

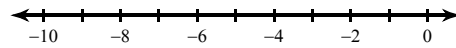




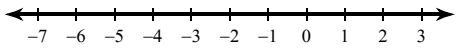
$$340) -2n + 1\frac{1}{10} < -\frac{19}{10}$$



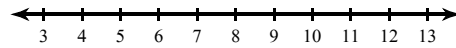
$$341) -\frac{722}{51} < 3\frac{4}{9}p - 2$$



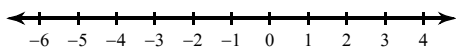
$$342) \frac{8}{9} + \frac{1}{6}v \geq \frac{13}{18}$$



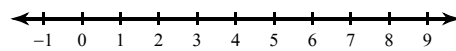
$$343) -\frac{139}{5} \geq -2x - 10$$



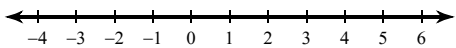
$$344) \frac{43}{16} \geq \frac{3}{2}a - \frac{1}{8}$$



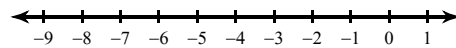
$$345) \frac{1247}{45} < 4\frac{5}{6}\left(r + 2\frac{5}{6}\right)$$



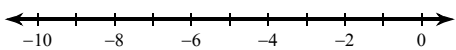
$$346) -\frac{85}{6} \geq -5\left(3\frac{1}{3} + n\right)$$



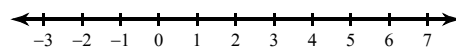
$$347) -\frac{307}{42} \leq \frac{13}{7} + 4\frac{5}{7}r$$



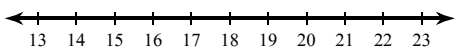
$$348) \frac{791}{360} > -\frac{7}{6}\left(1\frac{1}{4} + n\right)$$



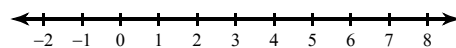
$$349) -\frac{4181}{720} > -3\frac{7}{10}\left(a + \frac{5}{8}\right)$$



$$350) \frac{1}{3} + \frac{3}{2}x \geq \frac{173}{6}$$

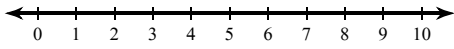


$$351) -\frac{1}{2}x - \frac{1}{10} < -\frac{149}{65}$$

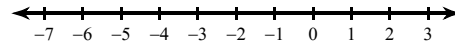




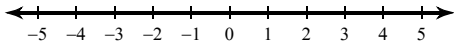
$$352) -\frac{319}{54} > 2 - 2\frac{1}{3}r$$



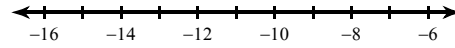
$$353) -\frac{5}{4}\left(r + 2\frac{1}{6}\right) > -\frac{95}{24}$$



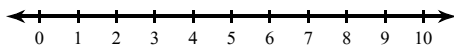
$$354) 5\frac{2}{3}v - 1\frac{5}{6} > -\frac{14}{3}$$



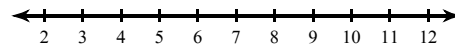
$$355) \frac{1}{3}\left(-\frac{5}{4} + r\right) \leq -\frac{61}{12}$$



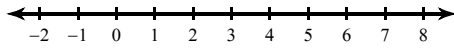
$$356) \frac{307}{102} > \frac{1}{2}\left(n + \frac{2}{3}\right)$$



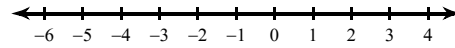
$$357) -\frac{5}{3}\left(-1\frac{3}{4} + k\right) \geq -\frac{28}{3}$$



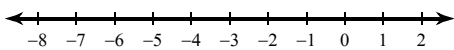
$$358) 3\frac{3}{10} - \frac{7}{10}a > \frac{40}{17}$$



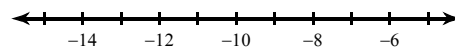
$$359) -\frac{11}{30} \geq \frac{1}{3}\left(n + 1\frac{4}{5}\right)$$



$$360) -3\frac{1}{2}\left(b + 3\frac{1}{6}\right) < -\frac{77}{6}$$

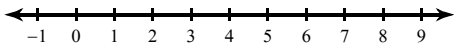


$$361) \frac{17719}{480} < -3\frac{5}{8}\left(\frac{2}{5} + n\right)$$

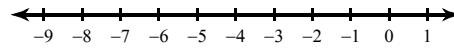




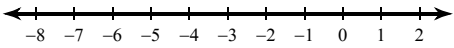
$$362) \frac{3}{4} \left(r + 1 \frac{2}{3} \right) \leq \frac{19}{8}$$



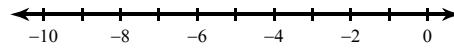
$$363) -\frac{79}{9} \leq 2p - 2$$



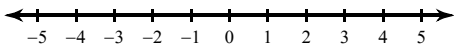
$$364) -\frac{46}{21} \geq \frac{2}{3} - 3 \frac{1}{3} x$$



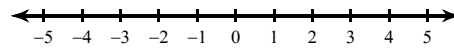
$$365) \frac{107}{21} > - \left(a - 1 \frac{2}{3} \right)$$



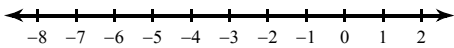
$$366) \frac{83}{60} \geq -1 \frac{7}{10} + \frac{3}{2} x$$



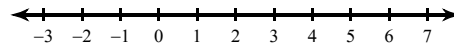
$$367) -\frac{2}{3} < \frac{15}{8} \left(v + \frac{7}{10} \right)$$



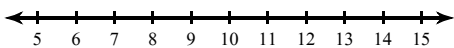
$$368) -\frac{79}{6} > -3 \frac{5}{6} + 4x$$



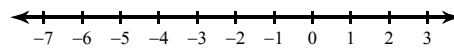
$$369) -3 \frac{5}{8} \left(k + 2 \frac{1}{2} \right) \leq -\frac{261}{64}$$



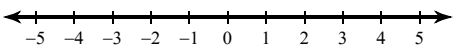
$$370) -\frac{6737}{180} < -4 \frac{1}{9} x + 4 \frac{3}{10}$$



$$371) 8 \left(1 \frac{6}{7} + n \right) \geq \frac{864}{77}$$

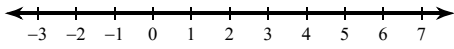


$$372) -\frac{83}{12} \geq -\frac{5}{3} - 3 \frac{1}{2} n$$

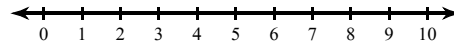




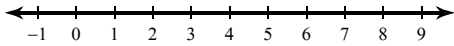
$$373) -2\frac{2}{3}x - 10 < -8$$



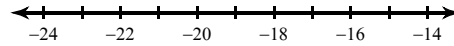
$$374) -\frac{304}{27} > -\frac{4}{3}\left(3\frac{1}{9} + b\right)$$



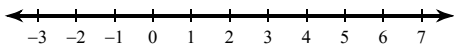
$$375) -\frac{13}{3} > \frac{2}{3} - 2\frac{2}{3}a$$



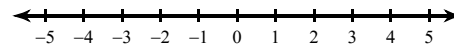
$$376) \frac{1339}{30} > 3\frac{1}{6} - 2n$$



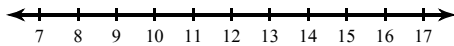
$$377) 2\frac{4}{9} + 1\frac{1}{4}n \geq \frac{13}{36}$$



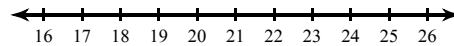
$$378) -\frac{9}{5}\left(1\frac{1}{3} + m\right) \geq \frac{129}{40}$$



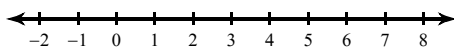
$$379) 1\frac{1}{6}(a + 1) \leq \frac{574}{45}$$



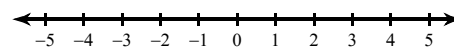
$$380) -\frac{1224}{7} \geq -8\left(\frac{13}{7} + x\right)$$



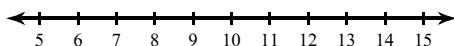
$$381) \frac{113}{63} \leq -3\frac{2}{7}n + 2\frac{8}{9}$$



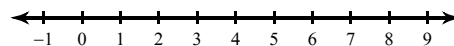
$$382) \frac{3}{2}\left(n - 2\frac{1}{6}\right) < -\frac{13}{4}$$



$$383) -\frac{27}{7} < -\frac{3}{7}\left(-\frac{3}{4} + a\right)$$

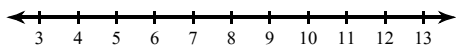


$$384) -\frac{383}{126} \geq -\frac{2}{3} - 1\frac{4}{9}m$$

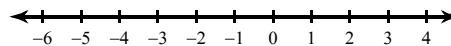




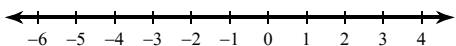
$$385) -\frac{1}{2}\left(-1\frac{5}{6} + x\right) > -\frac{865}{228}$$



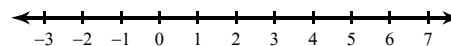
$$386) \frac{3}{7}\left(-3\frac{1}{2} + r\right) \geq -\frac{3}{7}$$



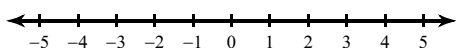
$$387) -\frac{11}{6} \leq 4 + \frac{15}{8}r$$



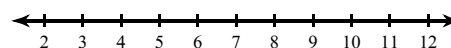
$$388) -\frac{861}{170} < -\frac{4}{5}\left(r + 5\frac{5}{8}\right)$$



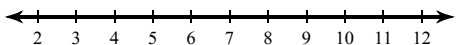
$$389) 2 + \frac{5}{6}n \leq \frac{47}{21}$$



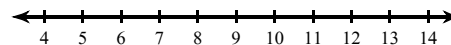
$$390) -\frac{1}{5}(-2 + r) \geq -\frac{121}{100}$$



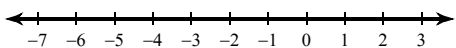
$$391) \frac{1}{2}p + 1\frac{1}{4} \geq \frac{233}{52}$$



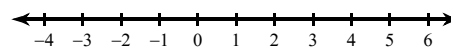
$$392) 4\frac{1}{8} - \frac{5}{3}x \geq -\frac{209}{16}$$



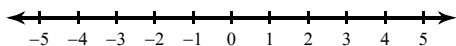
$$393) -\frac{9}{7} \leq -1\frac{1}{3} + \frac{1}{7}p$$



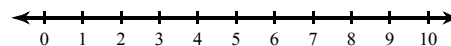
$$394) 4 < -1\frac{1}{2}\left(-\frac{2}{3} + r\right)$$



$$395) \frac{89}{60} \leq \frac{7}{4} - \frac{3}{5}b$$

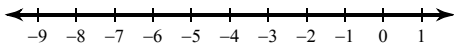


$$396) \frac{1297}{170} \geq -\frac{19}{10} + \frac{9}{7}x$$

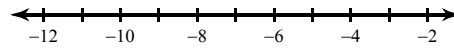




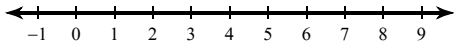
397) $8b + 6 > -14 - 2b + 5b$



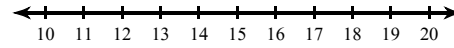
398) $m + 8 < 16 + 6m - 2 - 4m$



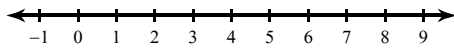
399) $-14 + 6n - 3n \geq -n + 2n$



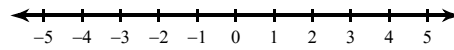
400) $-7k - k < -8k + 2$



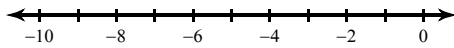
401) $1 + 3x < x + 8 + 7 - 10$



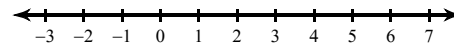
402) $n - 8 - 2 > -16 - 2n$



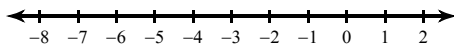
403) $15 - v < 1 - 2v + 6$



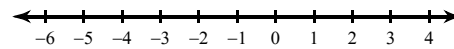
404) $5k - 3 < k - 7$



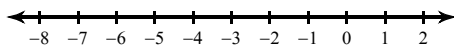
405) $4 - x \geq 4 - x$



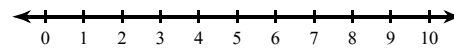
406) $-3 + 6a < 1 + 4a$



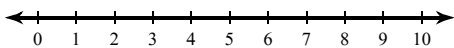
407) $x - 6 < -13 - 6x$



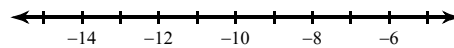
408) $-4 + 1 + 3m + 3m \geq 7m - 8$



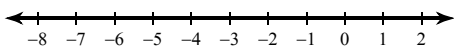
409) $-1 + 6x < 7x - 5$



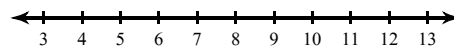
410) $1 + 5m \leq 6m + 8$



411) $-5x - 8 < 2x + 6$

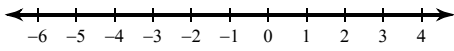


412) $-6 + 6p \geq 2 + 5p$

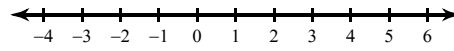




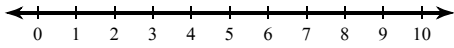
413) $-7 - 6n < -7 + n$



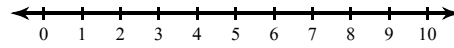
414) $4n - 3n > -8n + 9$



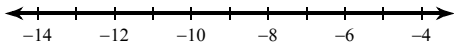
415) $2n + 5 - 6 \leq -7 + 4n$



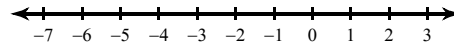
416) $k + 7 - 3k < -13 + 3k$



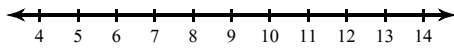
417) $4x - 3 \leq 6x + 11$



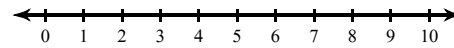
418) $8m + 3 < 8 + 6m + 7m$



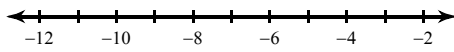
419) $1 + 3n \leq n + 13$



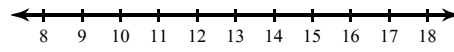
420) $10 + 3x - 8 + 6 \geq 6x - 2 - x$



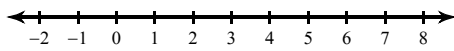
421) $-x - 7 > 1 - 3x + 4x$



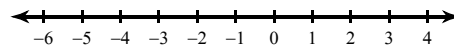
422) $-1 + 7p > 7p + 4$



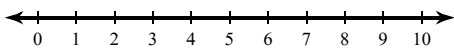
423) $1 + 7n < 5 + 6n$



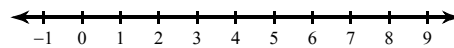
424) $-5a + 5a \leq 7a$



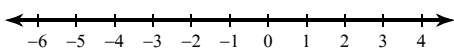
425) $-5n + 14 < -4n + n$



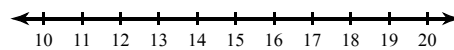
426) $a - 1 + 8 + 2 \leq 1 + 2a + 1$



427) $-4x + 4 < 10 + x - 8 - 3$

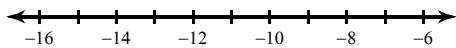


428) $4r + 7r < 3r + 8r$

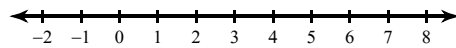




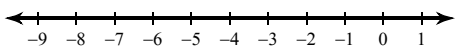
429) $-9 + 8n > n - 1 + 8n$



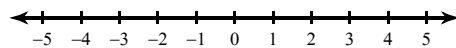
430) $x + 6 + 1 \geq 9 - x$



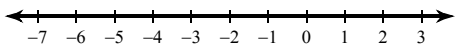
431) $5b + 13 > 2b + 7$



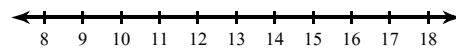
432) $-2n + 3 \leq -6 + n$



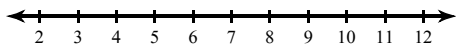
433) $4r + 4r > 8r + 7$



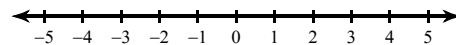
434) $3 - 8x \geq 3 - 8x$



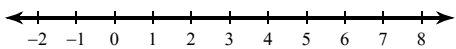
435) $7p - 5p \geq 2p - 5$



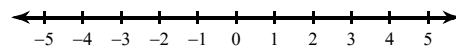
436) $3 + 3x \leq -x + x$



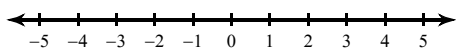
437) $r - 8 > -3r + 16$



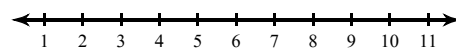
438) $-3n - 3 \geq 1 - n$



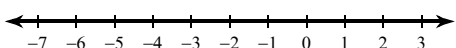
439) $-12 - 2x - 6x \geq -3x + 3$



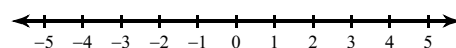
440) $x - 6 \geq -14 + 2x$



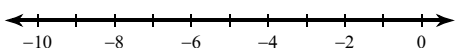
441) $1 - 7x < 9 + x$



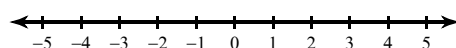
442) $1 + 3x - 1 + 3x \leq -3x - 4x$



443) $7 - 4x + 1 \leq 1 - 4x$

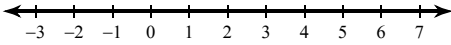


444) $-5m + 16 > -5m - 8m$

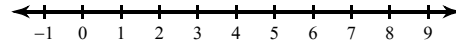




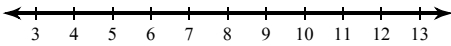
445) $6n + 1 \geq -6 - n$



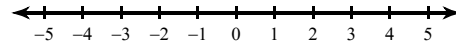
446) $-14 + 6b < 3b - 4 + 2$



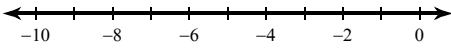
447) $7 - n < 8n - 8n$



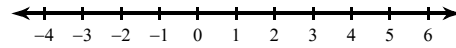
448) $-p + 7 \leq 7 - p$



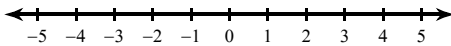
449) $2 - 2n \leq n - 5 - 2n + 9$



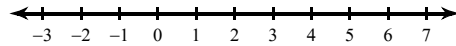
450) $10 + 4n \geq 1 + 6n + 7$



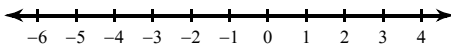
451) $-n - 6 \geq -n - 6$



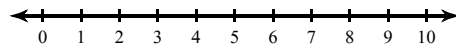
452) $1 - 7r > -7r + 1$



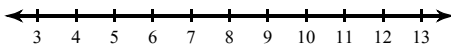
453) $3 + x \leq 8x - 8x$



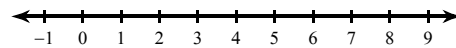
454) $-4x + 5x > 8 - 2x + x$



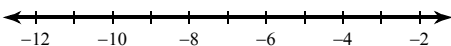
455) $1 - 6m \geq -7 - 5m$



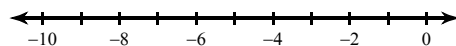
456) $x - 4 < 12 - 3x$



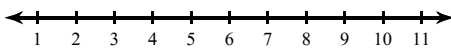
457) $2n + 3 + 6n \geq 4n - 7 - 3 - 3$



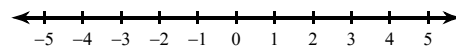
458) $x + 3 - 6x < 7 - 3x$



459) $7n - 8 < 6n - 3$

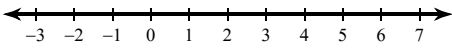


460) $5n + 4n < -15 + 4n$

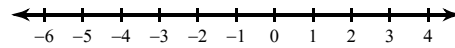




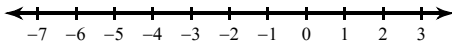
461) $2x + 5 \leq 7x - 5$



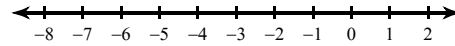
462) $2x + 3 > 15 + 5x$



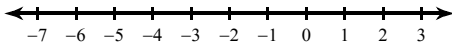
463) $-3x + 7x > 8x + 4$



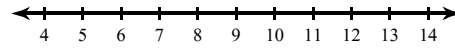
464) $2v + v - 2 \leq 3v - 2$



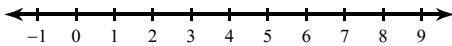
465) $4 + 2v \leq v - 1$



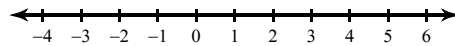
466) $-9 + 1 - 8x - 5 \leq -7 - x - 8x$



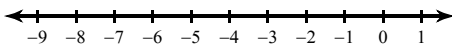
467) $7 + 3v \leq 7 + 3v$



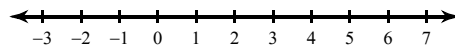
468) $m + 1 > -8m - 8$



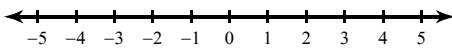
469) $x - 12 \geq 3x - 2$



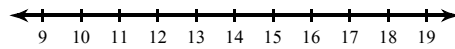
470) $k - 6 + 4k < -9 + 6k$



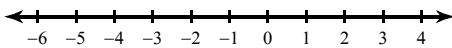
471) $x + 4 \leq 16 + 3x + 6 - 8x$



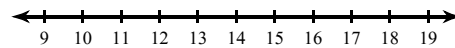
472) $b - 5 > -5 - 6b + 7b$



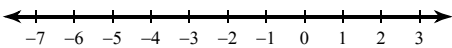
473) $14 + b + 7 + 2b \leq -7 - 2b - 2b$



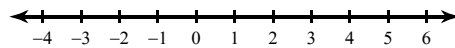
474) $k + 2 \leq 2 + k$



475) $x - 5 \leq 7 + 4x$

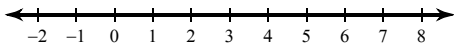


476) $-2x + x \leq 5x$

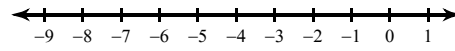




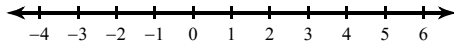
477) $-2n - 16 > 1 - 7n - 2$



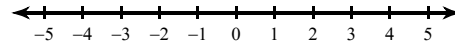
478) $8r + 14 < -r - 5r$



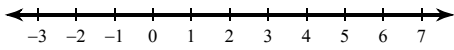
479) $7 + 3n \geq 1 + 6n$



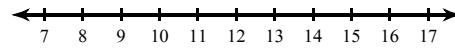
480) $8 + 3x \leq 9 + 2x$



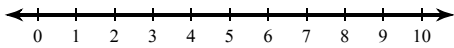
481) $2x - 5 - 4 + 4 \geq x + 2 - 8$



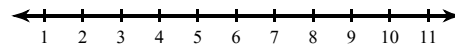
482) $-2 + 5m \geq 5m - 2$



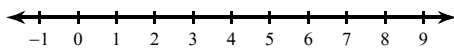
483) $3 + 4x + 4 \geq 4x + 10$



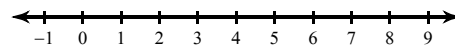
484) $-16 + 3a \leq a - 6$



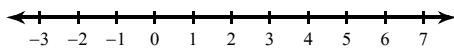
485) $-7 - x - 5 < 2 + x + 4 - 5x$



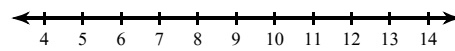
486) $8p + 3p \leq 8 + 3p$



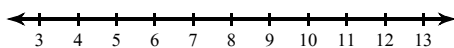
487) $r - 7 \leq 3 - 4r$



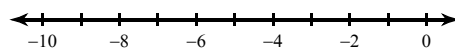
488) $2a - 2 < a + 4$



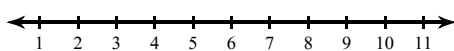
489) $-10 - 4x - 8 + 7 \leq -6x + 3$



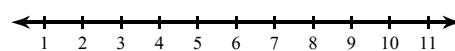
490) $r + 8 > r + 2 - 3r - 6$



491) $-7 + x + 8 - 2x > x - 5$

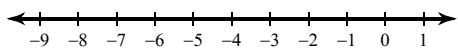


492) $-11 - n < -3n + 5$

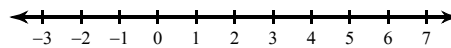




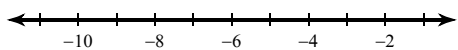
493) $-2a + a < 4 + 3a$



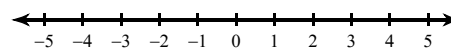
494) $8a + 12 < 6 + 8a$



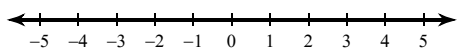
495) $-15 + 2x \leq 4x - 3$



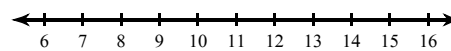
496) $6(8 + 6n) \leq 8n + 20$



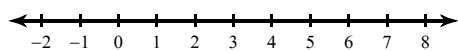
497) $7(2n + 7) \geq 38 + 3n$



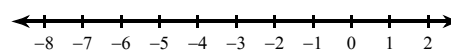
498) $5(-6 + 3n) \leq 34 + 7n$



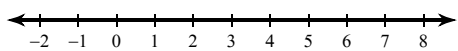
499) $-6(m - 1) \geq -24 - m$



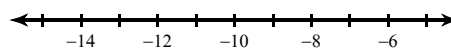
500) $8n - 14 > 2(1 + 8n)$



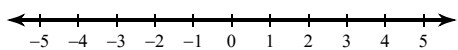
501) $-6(2r - 8) < -7 - r$



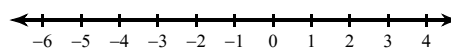
502) $-5(m + 6) < -9 - 2m$



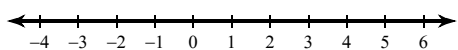
503) $8n - 14 \leq 2(8n + 1)$



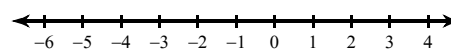
504) $-29 + 5b \leq -6 + 2(5 + 8b)$



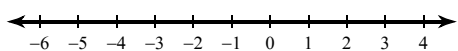
505) $24 + m \leq 6(6m + 4)$



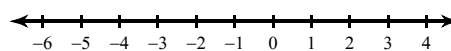
506) $6(7x - 1) \leq 3x - 6$



507) $32 - 8p > -4(-2 + 8p)$

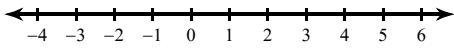


508) $-(6 - 4x) \leq 7x$

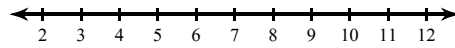




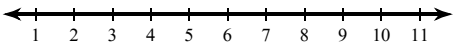
509) $-40 - x \leq x + 4(1 - 6x)$



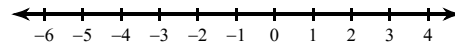
510) $4r - 4 \geq 2(r + 5)$



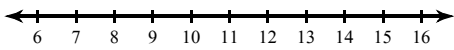
511) $7p - 10 \geq 6(p + 5) - 4p$



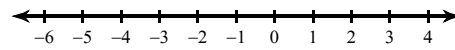
512) $-3x + 40 \geq 2(1 + 8x)$



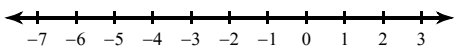
513) $18 - 6x \geq -2(x + 7)$



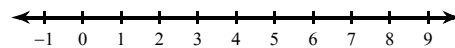
514) $-8(v + 4) \geq -20 - 2v$



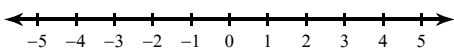
515) $-7 - 3v < -7(1 + 8v)$



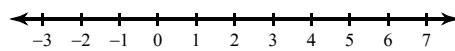
516) $32 + 8v \geq 5(2 + 5v) + 5$



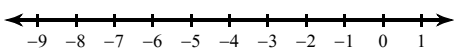
517) $-6(-2 + 6r) - r > 12 + r$



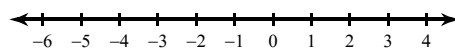
518) $7(-7x + 5) \leq -20 + 6x$



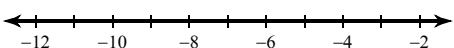
519) $3(-2x - 2) > 34 + 2x$



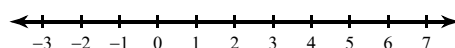
520) $6(3x + 6) - 3 \geq -9 - 3x$



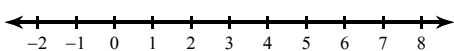
521) $4(x - 8) \geq -37 + 3x$



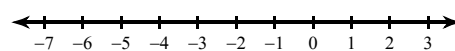
522) $7a - 29 < -4(1 - 8a)$



523) $-7(1 + 8a) > -7 - 4a$

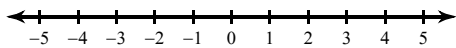


524) $-r - 4(8 + 7r) > 28 + r$

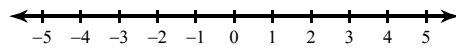




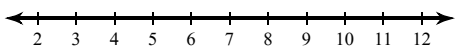
525) $-2x - 40 > -3(-2 - 7x)$



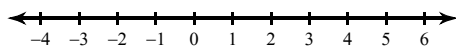
526) $7a + 39 \geq 2a + 5(a + 7)$



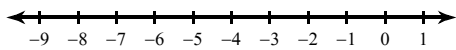
527) $4x + 24 < -6(-x - 2)$



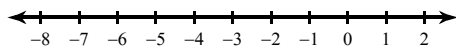
528) $-3n + 15 < -6(-8n + 6)$



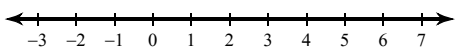
529) $-5n - 26 \leq -6(n + 5)$



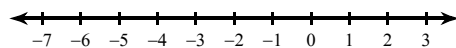
530) $30 - x \geq -6(5x + 2) + 8x$



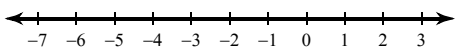
531) $-40 - 2x > -5(6x - 4) - 2x$



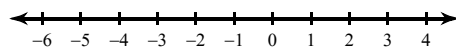
532) $-37 + 8x \geq -7(1 - 2x)$



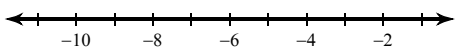
533) $26 - 3a > -8(a - 2) + 3a$



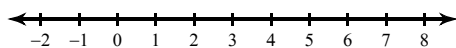
534) $25 + 5x < 5(-7x + 5)$



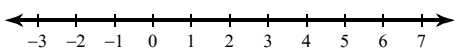
535) $-2(1 + 8x) < -8x + 30$



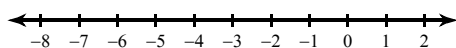
536) $-6(n - 6) < 10 + 7n$



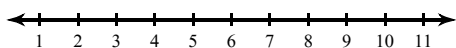
537) $-38 + v \geq -6(v + 6) + 6v$



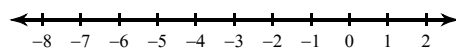
538) $18 - 2v \geq -3(8v - 6)$



539) $-3(7 - 3k) + k < 19 + 5k$

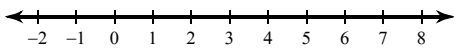


540) $12 - 2k < 2(6 - 5k)$

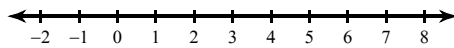




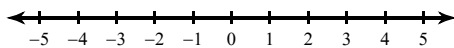
541) $-2 - 4r > -6(-4 + 5r)$



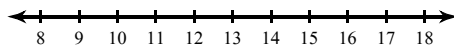
542) $-5a + 21 \leq -7(-7a - 3)$



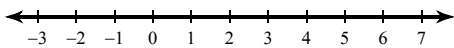
543) $9 + 3n \geq 5(n + 1)$



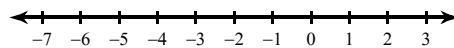
544) $6 - 7b > -7(b - 2) - 7$



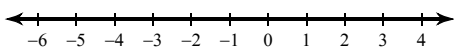
545) $-4(7n - 8) + 3 \leq 35 + 4n$



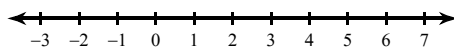
546) $3(b - 5) - 4b > -3 + 2b$



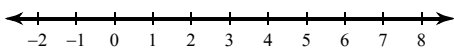
547) $6 - (x - 8) < -4 + 8x$



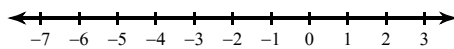
548) $7 + 6(8 - 7n) \leq 15 - 2n$



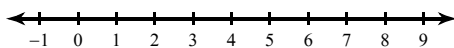
549) $7a + 8 < 7(5a - 3) + a$



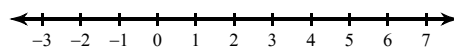
550) $18 - 4x \geq -(8x - 6)$



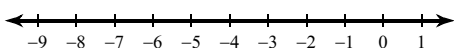
551) $-15 - b \geq 7(b - 3) - 8b$



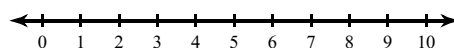
552) $8(1 + 8v) - 8 < -7v$



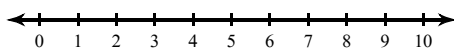
553) $-6(-7 - 8a) > -38 + 8a$



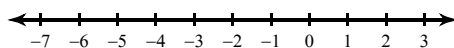
554) $-6(5 - b) < 10 - 4b$



555) $5(1 + 2a) - 7 \leq 8 + 8a$

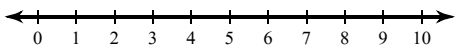


556) $-26 + 2v \leq -4(2 - 5v)$

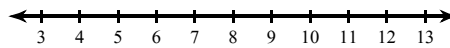




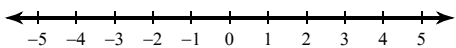
557) $-17 - 6v < -4(v + 4) - 7$



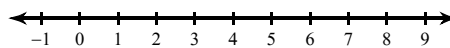
558) $4(7 - 3n) \geq -3n - 17$



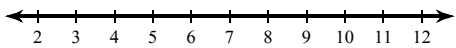
559) $1 + 2(4 + 8a) \geq 32 - 7a$



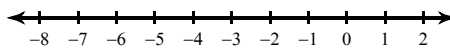
560) $-37 - 3n < 2(-5n + 6)$



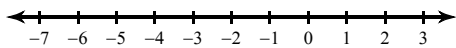
561) $-(3x + 8) + 5x < -8 + 2x$



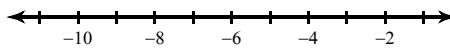
562) $-7 + 4(3 + 5m) > 8m - 31$



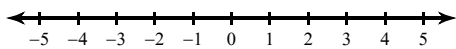
563) $-3 - 2(5 + 8m) \geq 7 - 6m$



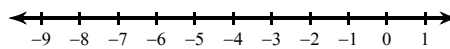
564) $-3(n - 1) - 1 \geq -6 - 4n$



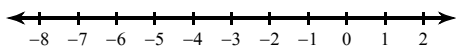
565) $4k + 5(-8k + 2) \geq 10 + 3k$



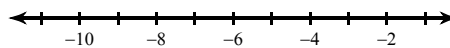
566) $3(1 + a) + 3a \leq -12 + a$



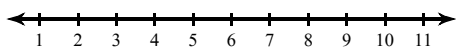
567) $-8n - 3(n - 7) \geq 8n + 21$



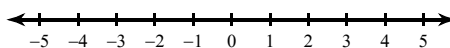
568) $-8n + 39 \leq -3 - 6(7 + 6n)$



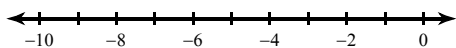
569) $-8(1 - 3x) - 2x \leq 8x + 34$



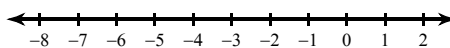
570) $24 - 4r > -6(-4 + 7r)$



571) $-40 - 7n \leq -8(n + 6) + 2$

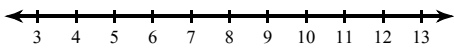


572) $20 - 5x > -4(-5 + 4x)$

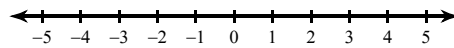




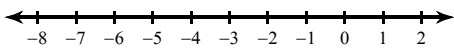
$$573) -30 - 6p \leq -3(2 + 3p)$$



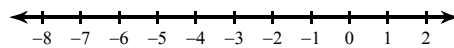
$$574) -30 - p \geq 5(8p - 6)$$



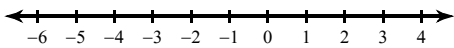
$$575) 2(1 + 5x) \leq -34 + x$$



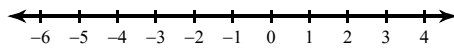
$$576) -3m + 13 \leq 2(-2m + 4)$$



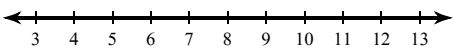
$$577) 4(2n + 8) > 24 + 8n$$



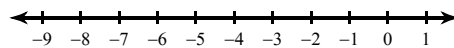
$$578) -33 + 6x \leq -5(1 - 4x)$$



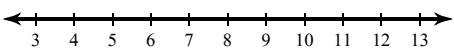
$$579) -4v + 4(7 - v) < 4 - 4v$$



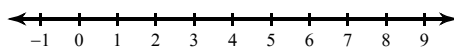
$$580) -4(-4n - 7) < -12 + 6n$$



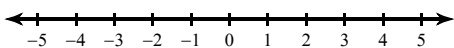
$$581) 7x + 21 \leq -7(7 - 3x)$$



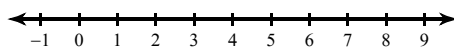
$$582) -34 + 6a \geq 4(a - 6)$$



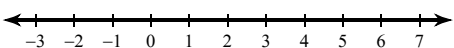
$$583) -3(x + 2) \geq 2 + x$$



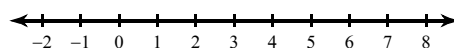
$$584) 4 - 4v \geq -4(6v - 6)$$



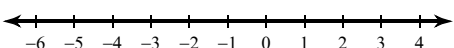
$$585) -9 - 5x \geq -2(5x + 2)$$



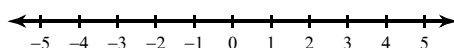
$$586) 5(1 + r) > 5 + 6r$$



$$587) -21 + 7m < 6(5m + 7) - 2m$$

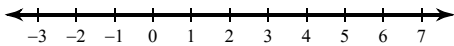


$$588) k - 15 > 4k + 6(1 - 4k)$$

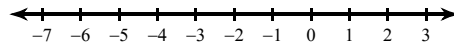




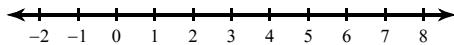
589) $7a + 1 > 2 - (1 - 4a)$



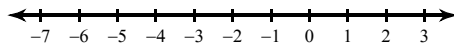
590) $32 + 4r > 4(r + 6)$



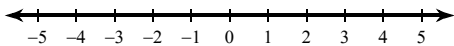
591) $-4(2p - 7) \geq -22 + 2p$



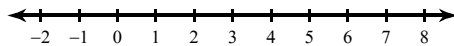
592) $-7 + 7v > 6(4 - 4v)$



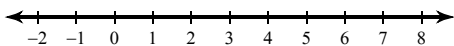
593) $m + 35 \leq 2(6m + 1)$



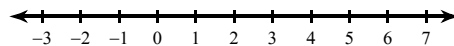
594) $1 + 6x \leq 5 - 8(1 - x)$



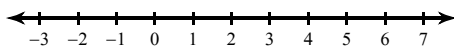
595) $-(4 - 7m) > -m - 2(2 + 8m)$



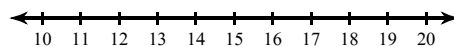
596) $-(3n + 8) \geq -(-5n + 8)$



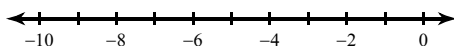
597) $-2(x - 6) - 7 \leq 3x + 5(1 - 8x)$



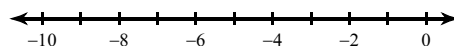
598) $7a + 3(-6 - 6a) < -a - 5(2a - 4)$



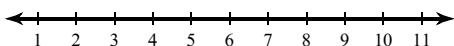
599) $-7b - 2b > -3(7b - 2) + 2(1 + 8b)$



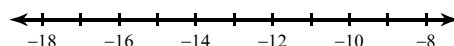
600) $-2(2n + 7) > 1 - (n + 6)$



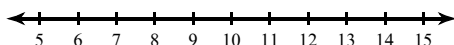
601) $5(4n + 8) \leq 20n + 14$



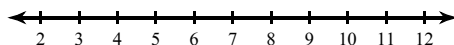
602) $-8(2n + 5) \geq -4(3n - 4)$



603) $n - 7(1 - n) \leq 2(1 + 7n) - 7n$

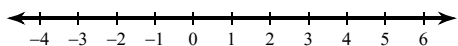


604) $-11 - 6x > -2(x - 8) - 4x$

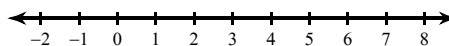




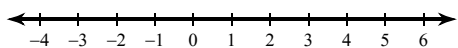
605) $6(8 + 2x) - 5(3 + 8x) \leq -3x + 8x$



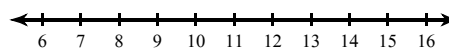
606) $6(-2 + n) \geq 6n + 6(-n - 1)$



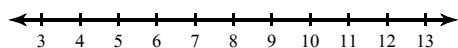
607) $5 + 5(x - 3) \geq -8(8 + 7x) - 7$



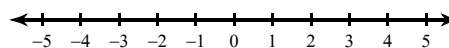
608) $4(x - 2) - 5(2 + 3x) < -7x - 6x$



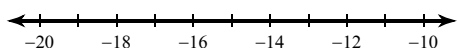
609) $-2 + 4(x - 6) < 4(x + 7)$



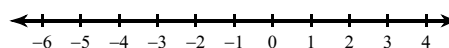
610) $-3(1 + 2p) + 5p \geq 3(6p + 4) - 4p$



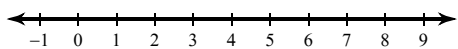
611) $6(v - 2) + 2(v - 1) \leq 5v + 4v$



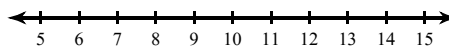
612) $6x - 6x \leq -4(1 + x) - 4(x + 3)$



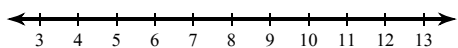
613) $-3(x + 6) \geq -7(x + 1) + 5$



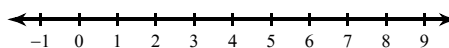
614) $2(-b - 2) + 4(b - 4) \geq 2b - 7$



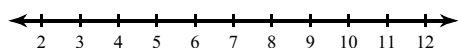
615) $-8(7x - 5) \leq 8(-6x - 3)$



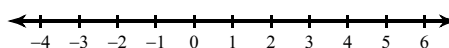
616) $-(m - 7) + 4(m - 7) > -3m + 3m$



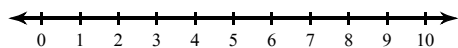
617) $8 - 8m - 7m - 8 \geq -7(m + 8) + 8(m - 5)$



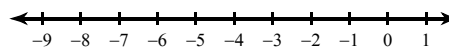
618) $k + 2(k + 7) > -2(k - 7)$



619) $-6(n - 2) + 8 \geq -2(5 - 4n) - 8n$

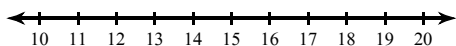


620) $6(x - 7) - 6x > 7(x - 2)$

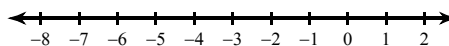




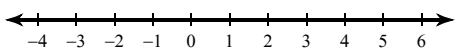
$$621) -7(1 - 4p) > 4p + 6(-4 + 4p)$$



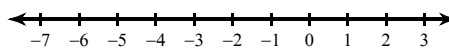
$$622) -2(k + 6) - 4(k - 6) \geq -7k - 3k$$



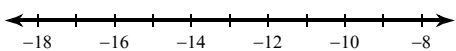
$$623) 8n + 6(n - 5) > -4 - 3(1 + 3n)$$



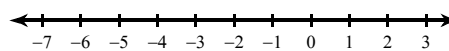
$$624) 2a - 3 + 6a \leq 6(4a + 5) + 3(a + 8)$$



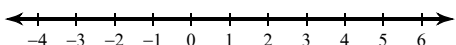
$$625) 8x - 7(x + 7) < 3(x - 7)$$



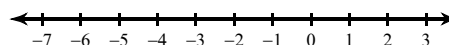
$$626) -6(5x - 5) > 3(3x - 3)$$



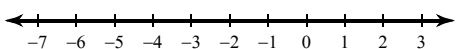
$$627) 4(-7r + 1) < 4(1 + r)$$



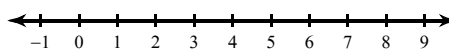
$$628) -4x + 3x > 3(8x - 5) + 2(3x - 8)$$



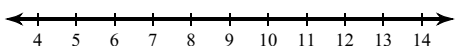
$$629) 2(1 + 7a) - 4 < 4(5a - 2)$$



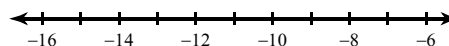
$$630) 7(3 - 7a) + 6(4a + 2) < 4 - 5a + 2 + 7a$$



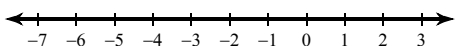
$$631) 2(-7 - 8n) < 6(-2n - 7)$$



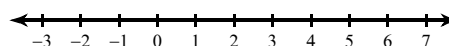
$$632) 7(2 - 7v) \leq -7(8v + 8)$$



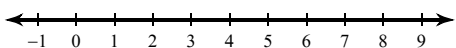
$$633) 17 - 8x \leq -8(1 + x)$$



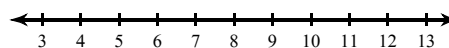
$$634) 3 + 7(6n - 5) \leq 8(-4 + n) - 6n$$



$$635) -6n - 4n > 4(3 - 8n) + 8(n + 2)$$

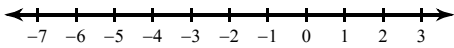


$$636) -(r + 7) < -(2r - 2)$$

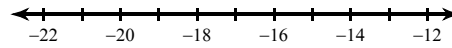




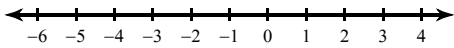
637) $5(r + 2) + 4r < -r - 5(3r + 3)$



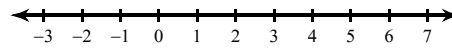
638) $2(m + 6) + 3(m + 3) \geq m - 2 + 3m + 8$



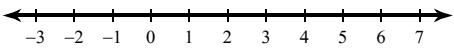
639) $-6(6x - 3) + 4(2x + 6) \geq -2x - 5x$



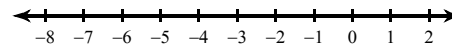
640) $-3(4m + 8) > -4m + 8(7 - 3m)$



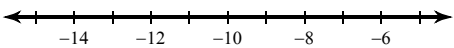
641) $-4(1 - 7r) \geq 4(5r + 5)$



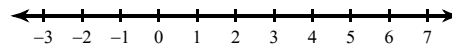
642) $-4(p - 6) < 8(1 - 2p) - 4p$



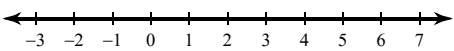
643) $7(-5x + 5) \leq -8(4x - 7)$



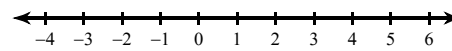
644) $-4(7 - 6x) > -3(1 - 8x) + 2$



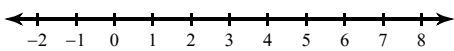
645) $5p + 3(p - 2) < 3(3p - 2)$



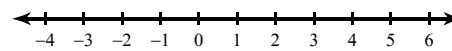
646) $-2b - 7b \leq 8(1 + b) - 7(4b - 2)$



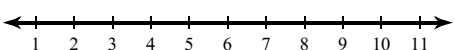
647) $5(1 - 5m) > -8 + 6(6m - 8)$



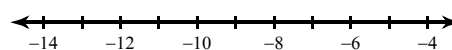
648) $-3(1 + 8x) + 6(5x - 1) < 6x - 7$



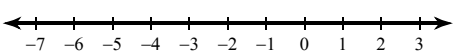
649) $4(5 + 7n) < 4(1 + 8n)$



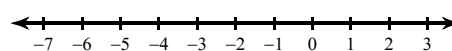
650) $5x + 6(5x + 2) \geq 6(5x - 3)$



651) $4(2m - 2) > -5(1 - m)$

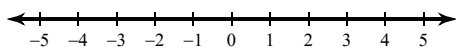


652) $-7(8b - 1) < -7(b + 6)$

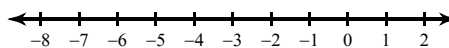




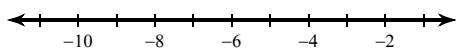
653) $8(b + 8) \leq 5(2b - 2) - 2b$



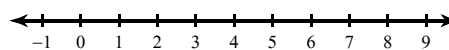
654) $-8(x - 3) < -4(2x + 8)$



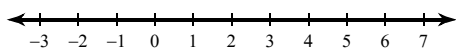
655) $-4n + 2 + 6n + 4 \geq 2(n - 6) - 3(n - 1)$



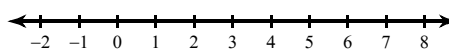
656) $5(7r - 7) < 8(5 - 5r)$



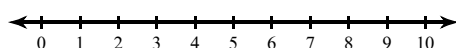
657) $5 - 4(1 - 8b) \leq -8(-4b + 3)$



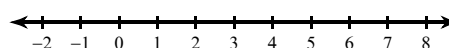
658) $2(5a - 5) > -4(1 - 2a)$



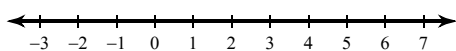
659) $2(4b + 3) < 8(b + 1)$



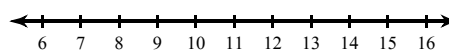
660) $8(1 + 8x) \leq 8(1 + 8x)$



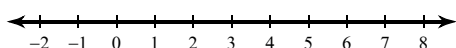
661) $-6(7 + 7k) \leq 5(7 + 7k)$



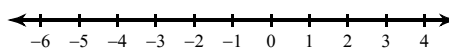
662) $-5(-3p + 3) \leq 5(6 + 2p)$



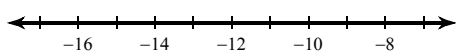
663) $-6(a - 1) > 7(5 - 5a)$



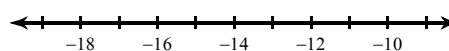
664) $-3(x - 1) + 5x \leq 2(4x - 1) - 6x$



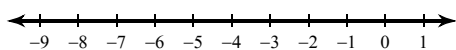
665) $-3(1 + 5k) \leq 2(-7k + 4)$



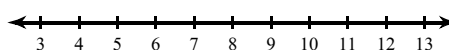
666) $-4(-6 - 2b) \leq 5(b - 3)$



667) $-4(a - 1) - (1 + 6a) > -10a + 7$

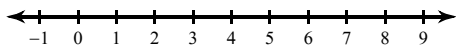


668) $-8(-5 + 4p) < -4(7p - 1)$

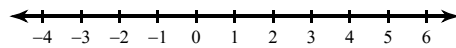




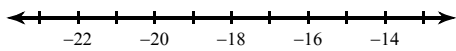
669) $3(1 + 8x) < 3(2 + 7x)$



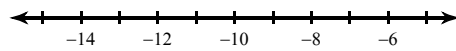
670) $6(2x + 2) \geq -3(x + 6)$



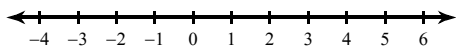
671) $2(a - 1) \geq 4(a + 7)$



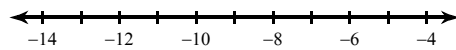
672) $-3(1 + v) + 2v \geq 3v - 5(v + 2)$



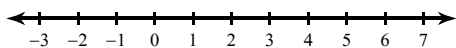
673) $3(7 - 4x) > -(x + 1)$



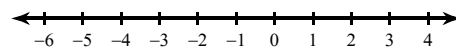
674) $5(1 - 5p) < -6(-2 + 4p)$



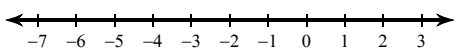
675) $-(3a - 7) \geq 2 - (-5 - 6a)$



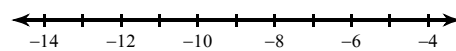
676) $-6(4 + p) \geq -3(p + 6)$



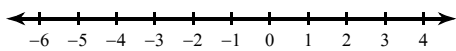
677) $4(7 - 7x) < 6(1 - x)$



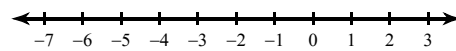
678) $-8(k - 6) < -2k - 6(3k + 8)$



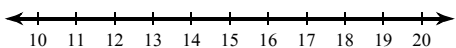
679) $5x - 2x > -6(-6x + 8) + 6(1 - 2x)$



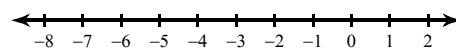
680) $-5n - 7n > 4(5n - 6) - 4(n - 6)$



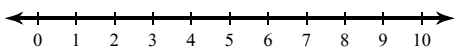
681) $-6(8 + r) - (r - 8) \geq r - 8r$



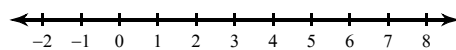
682) $3(n + 8) - 3(8 + n) < -4n - 3n$



683) $2(8r + 5) - 4(1 + 3r) \leq r + 2 + 3r$

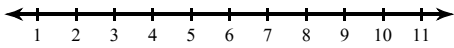


684) $3(r - 6) > -(6 - r)$

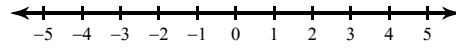




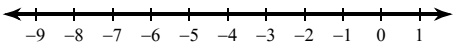
$$685) -3 - 5(3x - 7) \geq -6(x + 7) + 2$$



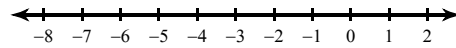
$$686) -6(b + 8) \geq -44 - 6b$$



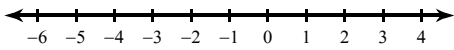
$$687) 2(2 - 6b) - 4(b + 8) \leq b + 6 + 6 - 7b$$



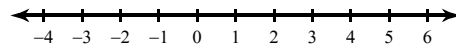
$$688) 2(-3 - 3p) < -5(1 + p)$$



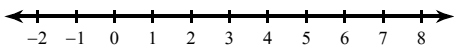
$$689) -3(x - 1) < -5(7x - 8) - 5x$$



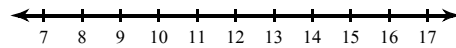
$$690) 4 - (1 - 5x) > 2x - 3(x - 7)$$



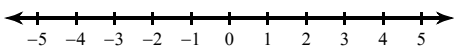
$$691) 8(-2 + 4x) \leq -4(1 - 7x)$$



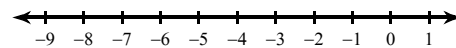
$$692) -(5 - 2n) < -8n + 2(5n - 5)$$



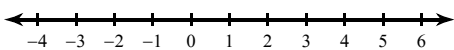
$$693) -8x + x > -3(x + 3) - 5(-8x + 7)$$



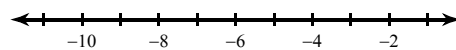
$$694) -\frac{25}{4} > \frac{5}{2}k + 1 - 3\frac{1}{2}$$



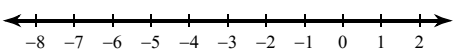
$$695) -2x + \frac{8}{3}x \leq \frac{2}{9}$$



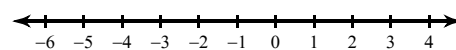
$$696) x - \frac{5}{2} - \frac{4}{3}x \leq -\frac{25}{18}$$



$$697) -\frac{7}{4} \geq -\frac{5}{2}n - n$$

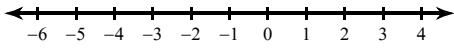


$$698) -\frac{11}{4} < -\frac{7}{3}x - \frac{4}{3} - \frac{1}{2}x$$

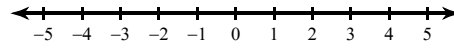




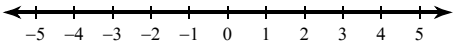
$$699) \frac{4}{3} > \frac{5}{2}r + \frac{8}{3} + \frac{3}{2}r$$



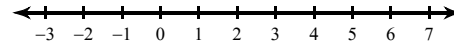
$$700) 2b + \frac{5}{2} - \frac{5}{2}b < \frac{3}{2}$$



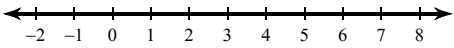
$$701) \frac{2}{3}n - \frac{7}{2}n \leq \frac{85}{18}$$



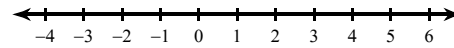
$$702) \frac{5}{2}n + \frac{1}{2}n < \frac{3}{2}$$



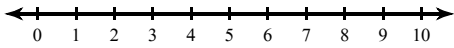
$$703) -x - \frac{7}{3} + \frac{3}{2} \leq -\frac{1}{3}$$



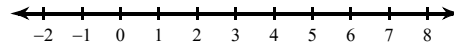
$$704) \frac{3}{2}k + \frac{4}{3}k < \frac{119}{18}$$



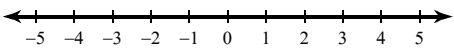
$$705) -\frac{1}{2} > n + \frac{1}{2} - 3\frac{1}{2}$$



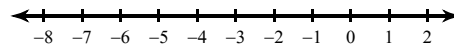
$$706) k + \frac{3}{2} - 1\frac{2}{3} \geq \frac{1}{3}$$



$$707) -1 > -2k + \frac{3}{2}k$$

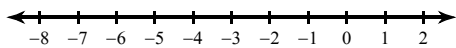


$$708) \frac{3}{2} \leq \frac{5}{3}n + \frac{4}{3}n$$

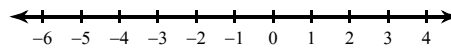




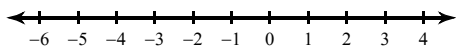
$$709) 8 < -\frac{7}{2}p + \frac{1}{2}p$$



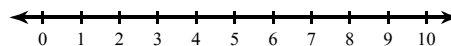
$$710) \frac{10}{9} \geq -\frac{4}{3}k + k$$



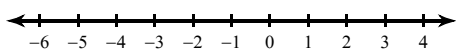
$$711) k + \frac{3}{2} + k < \frac{5}{2}$$



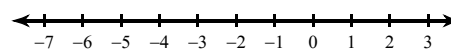
$$712) n + \frac{1}{2} + \frac{1}{2} \geq \frac{7}{2}$$



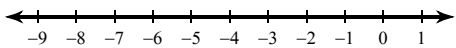
$$713) 0 \geq \frac{3}{2}b + 1 + 1\frac{1}{2}$$



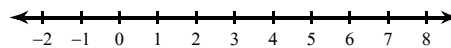
$$714) -\frac{4}{3}v + \frac{5}{2}v \leq -\frac{7}{9}$$



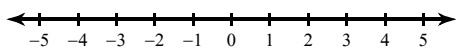
$$715) \frac{1}{2}m + \frac{1}{2} + \frac{3}{2} \geq \frac{3}{2}$$



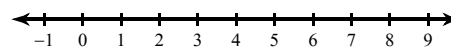
$$716) \frac{5}{3}n + \frac{1}{3} + \frac{3}{2}n > \frac{33}{4}$$



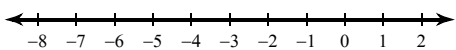
$$717) \frac{1}{3}x + 1 - \frac{1}{3} \leq \frac{4}{3}$$



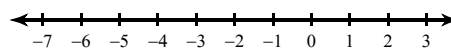
$$718) -\frac{10}{3} \geq \frac{1}{3}n - 1 - 3\frac{1}{3}$$



$$719) -m - m \leq 5$$

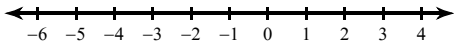


$$720) \frac{3}{2}x - \frac{7}{2}x \leq -\frac{10}{3}$$

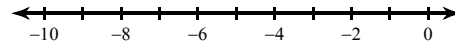




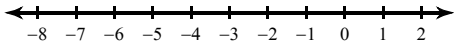
$$721) \frac{47}{12} > \frac{3}{2}m + 1 + \frac{2}{3}$$



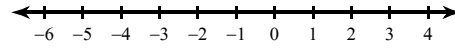
$$722) \frac{28}{3} < -\frac{5}{2}x - \frac{3}{2}x$$



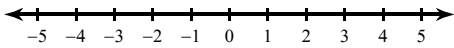
$$723) -\frac{15}{4} > \frac{7}{2}k - 2k$$



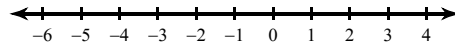
$$724) -\frac{13}{12} \leq -\frac{5}{2}n + 2 - \frac{11}{3}n$$



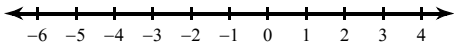
$$725) -\frac{3}{2}k + 1 + \frac{1}{2} > -\frac{3}{4}$$



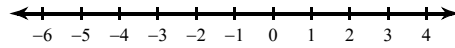
$$726) \frac{25}{12} \geq -\frac{5}{2}x - \frac{5}{3}x$$



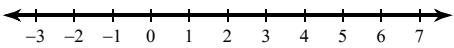
$$727) \frac{1}{3} \geq \frac{3}{2}m + \frac{7}{3} + \frac{5}{2}m$$



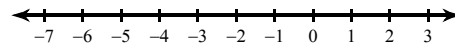
$$728) \frac{7}{3}x - \frac{5}{2}x \leq \frac{1}{4}$$



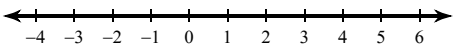
$$729) \frac{2}{3}x + \frac{1}{2}x \geq \frac{7}{6}$$



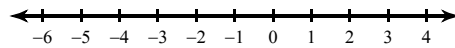
$$730) 0 \leq -\frac{5}{3}x + \frac{4}{3}x$$



$$731) -\frac{25}{18} \leq \frac{1}{2}a + \frac{1}{3}a$$

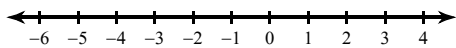


$$732) \frac{14}{3} \leq n - \frac{2}{3} + \frac{5}{3}n$$

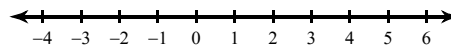




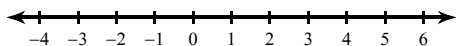
$$733) \frac{8}{3} > \frac{7}{3}a + 3a$$



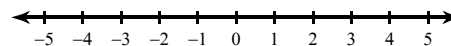
$$734) \frac{3}{2}p - \frac{2}{3}p \geq \frac{5}{4}$$



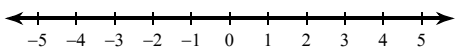
$$735) -\frac{23}{6} \geq n - \frac{3}{2} - 1\frac{1}{3}$$



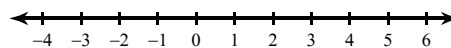
$$736) 2 \geq \frac{5}{3}n + 1 + 2\frac{2}{3}$$



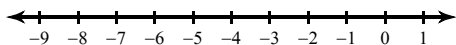
$$737) -\frac{5}{3}k + \frac{1}{3}k < -\frac{32}{9}$$



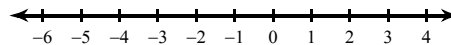
$$738) 2n - \frac{7}{3}n < 0$$



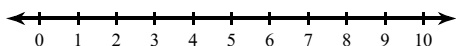
$$739) a - \frac{5}{2} - \frac{8}{3}a > 0$$



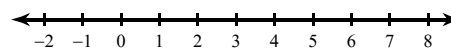
$$740) -\frac{2}{3}p + 2 + \frac{2}{3}p \geq 3$$



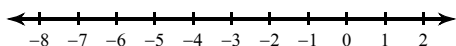
$$741) 6 \geq x + 2x$$



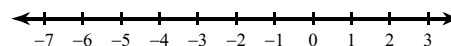
$$742) 3 > x + \frac{1}{2} + 1$$



$$743) -\frac{10}{3}v + \frac{5}{2}v > -\frac{5}{12}$$

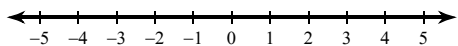


$$744) a + \frac{5}{2} - 2\frac{1}{2} \leq -3$$

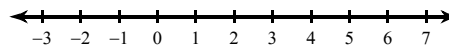




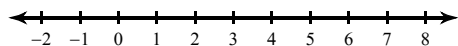
$$745) \frac{5}{3}m - \frac{7}{2}m < -\frac{11}{4}$$



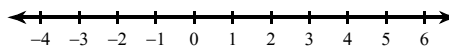
$$746) \frac{1}{2}m + 1 - 2\frac{1}{3} \leq -\frac{1}{12}$$



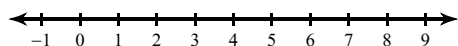
$$747) -4 < -\frac{11}{3}b - \frac{1}{3}b$$



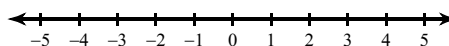
$$748) -\frac{11}{6} \geq \frac{3}{2}x - \frac{3}{2} - \frac{5}{3}x$$



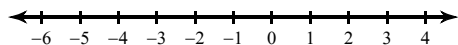
$$749) -\frac{85}{18} < -\frac{3}{2}x - \frac{4}{3}x$$



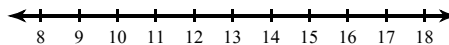
$$750) \frac{1}{2}v - \frac{3}{2}v < -\frac{1}{2}$$



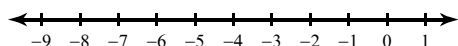
$$751) -r + \frac{2}{3} + 2\frac{2}{3} \geq \frac{13}{3}$$



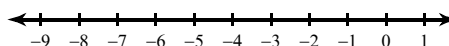
$$752) 0 < \frac{4}{3}p - \frac{4}{3}p$$



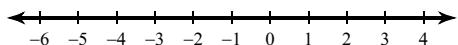
$$753) -2p - \frac{1}{3}p \geq \frac{7}{3}$$



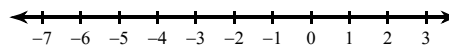
$$754) -\frac{1}{2}n - \frac{5}{2} + 2 \leq 0$$



$$755) -\frac{7}{3} > m - \frac{4}{3} - \frac{3}{2}m$$

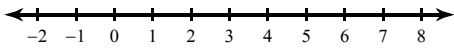


$$756) -\frac{19}{12} \geq \frac{3}{2}b + \frac{5}{3}b$$

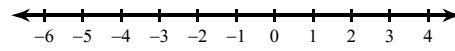




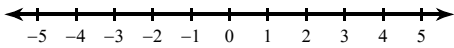
$$757) \frac{3}{2}a - \frac{3}{2} + \frac{3}{2}a \leq 6$$



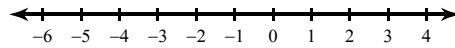
$$758) \frac{1}{2}x + 2 - 2x > 5$$



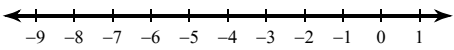
$$759) r - \frac{3}{2} - 2 < -2$$



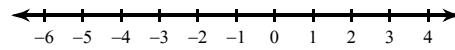
$$760) -\frac{4}{3}a + \frac{2}{3} + 2 < 0$$



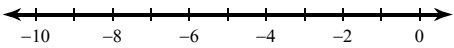
$$761) \frac{1}{2} > 2n - \frac{5}{2}n$$



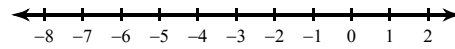
$$762) -\frac{2}{3}x + 1 + \frac{2}{3}x \geq -\frac{4}{3}$$



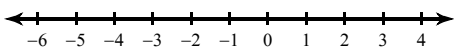
$$763) -\frac{1}{2}x + \frac{7}{3} + \frac{1}{3} \leq \frac{23}{6}$$



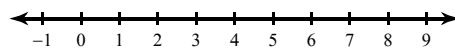
$$764) 2a - 2a \geq 0$$



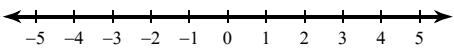
$$765) \frac{3}{2}r + 1 - 3\frac{1}{2} < -\frac{7}{4}$$



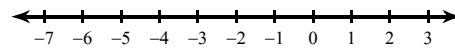
$$766) \frac{2}{3}n + \frac{8}{3} - \frac{1}{3}n \geq \frac{28}{9}$$



$$767) \frac{7}{2} < \frac{5}{3}n + 2 + \frac{2}{3}$$

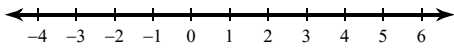


$$768) -\frac{4}{3}n + n > -\frac{1}{2}$$

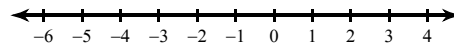




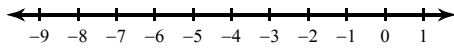
$$769) -\frac{2}{3}r + r \geq -\frac{1}{3}$$



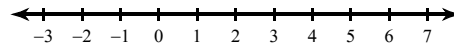
$$770) -\frac{34}{9} > -\frac{4}{3}x - \frac{3}{2}x$$



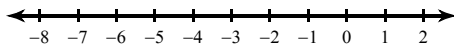
$$771) \frac{3}{2}x + x < -\frac{15}{4}$$



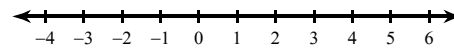
$$772) -\frac{7}{2}k - \frac{8}{3}k \leq -\frac{37}{6}$$



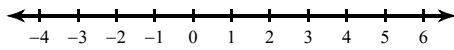
$$773) \frac{8}{3}k - \frac{11}{3}k \geq -\frac{1}{2}$$



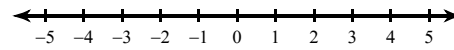
$$774) \frac{1}{2}m + \frac{5}{3}m < \frac{26}{9}$$



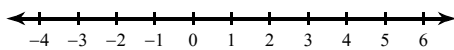
$$775) -\frac{20}{9} > \frac{1}{3}k + k$$



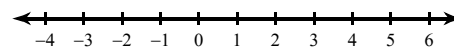
$$776) -\frac{41}{12} < -\frac{3}{2}x + \frac{1}{3} - 3$$



$$777) \frac{4}{3}n - \frac{5}{3}n > -\frac{1}{2}$$

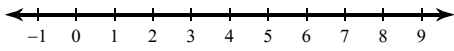


$$778) \frac{7}{3}n + \frac{1}{2}n < -\frac{34}{9}$$

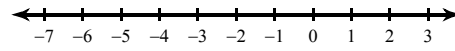




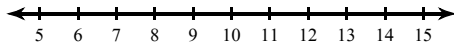
$$779) \frac{8}{3}x - \frac{1}{2}x \geq \frac{13}{4}$$



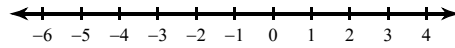
$$780) -\frac{1}{3} \leq -\frac{5}{3}b + b$$



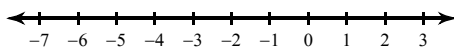
$$781) \frac{4}{3}a + \frac{2}{3} - \frac{4}{3}a \geq \frac{2}{3}$$



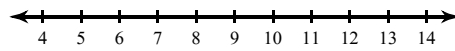
$$782) \frac{70}{9} \leq x + \frac{7}{3}x$$



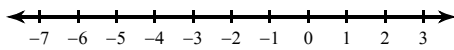
$$783) -\frac{7}{2} > -\frac{3}{2}x + 3x$$



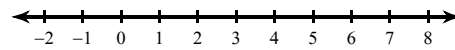
$$784) -1 \geq -\frac{3}{2}n + \frac{3}{2}n$$



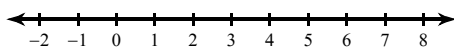
$$785) \frac{4}{3}a + \frac{5}{2} + \frac{3}{2}a < -\frac{7}{4}$$



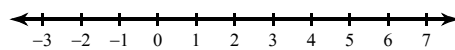
$$786) -\frac{3}{2}n + 1 + 1\frac{1}{2} > \frac{1}{4}$$



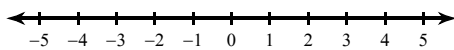
$$787) -\frac{3}{2}a + \frac{1}{2} + 2a < 1$$



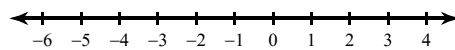
$$788) \frac{1}{2}b + 1 - \frac{4}{3} > \frac{1}{3}$$



$$789) -\frac{7}{2} \leq -\frac{3}{2}k - 2k$$

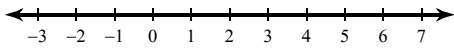


$$790) k - \frac{5}{2} + \frac{1}{2} \geq -\frac{10}{3}$$

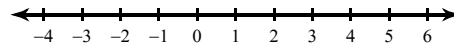




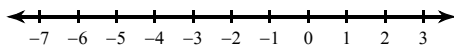
$$791) \frac{43}{12} \leq \frac{7}{2}p + 1 + \frac{5}{3}p$$



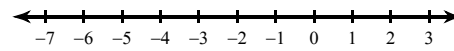
$$792) -\frac{7}{4} \geq -\frac{7}{2}a - 1 + 1$$



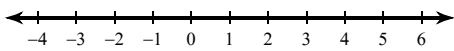
$$793) -\frac{4}{3}p + \frac{161}{18} \leq \frac{7}{3} - \frac{11}{3}\left(\frac{3}{2}p - \frac{2}{3}\right)$$



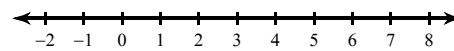
$$794) -\frac{185}{12} + 1\frac{1}{2}k \geq -3\left(-\frac{4}{3}k + 1\right) - \frac{11}{3}$$



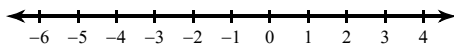
$$795) 9 - 3\frac{1}{2}x \geq -x + \frac{3}{2}\left(-\frac{11}{3}x + 1\right)$$



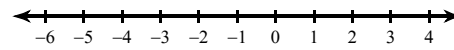
$$796) -\frac{7}{2}\left(\frac{1}{3}p + \frac{5}{2}\right) + \frac{3}{2}p > -\frac{45}{4} + 2p$$



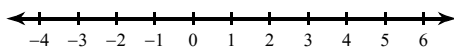
$$797) -2\left(x - \frac{11}{3}\right) \geq -\frac{2}{3} + 2x$$



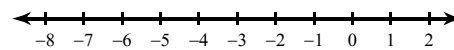
$$798) -\frac{10}{3}\left(x - \frac{5}{2}\right) - \frac{10}{3}x \geq -x + \frac{8}{3}$$



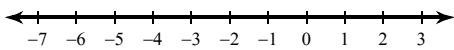
$$799) -\frac{2}{3}m - \frac{19}{6} > -\frac{11}{3}\left(-m - \frac{3}{2}\right)$$



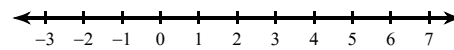
$$800) \frac{23}{6} + 2\frac{1}{2}m > 2\left(2m + \frac{5}{3}\right)$$



$$801) \frac{4}{3} - x \leq 2\left(\frac{5}{2}x - 1\right) + \frac{4}{3}$$

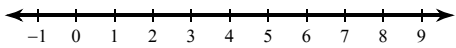


$$802) 2\frac{1}{2}b + \frac{4}{3} < \frac{3}{2}\left(\frac{3}{2}b + 1\right)$$

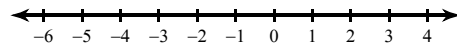




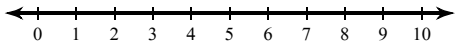
$$803) \frac{43}{18} - \frac{1}{3}x < -\frac{1}{2}\left(-\frac{11}{3}x + 1\right)$$



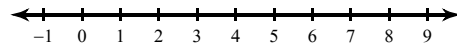
$$804) -3\frac{1}{2}v - \frac{41}{4} < -2 - \frac{3}{2}\left(\frac{2}{3}v + \frac{4}{3}\right)$$



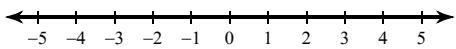
$$805) -1\frac{1}{2}x - \frac{5}{2} < -\frac{3}{2}\left(x + \frac{5}{3}\right)$$



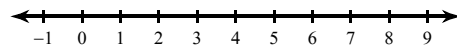
$$806) -\frac{1}{3}\left(\frac{3}{2}n + \frac{3}{2}\right) > \frac{5}{2} - 3\frac{1}{2}n$$



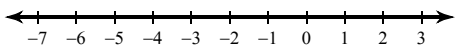
$$807) \frac{59}{12} + \frac{3}{2}k > -\left(k + \frac{4}{3}\right)$$



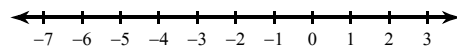
$$808) -\frac{5}{3}n + \frac{8}{3}\left(\frac{1}{2}n - \frac{8}{3}\right) \geq -\frac{89}{18} - 2\frac{1}{2}n$$



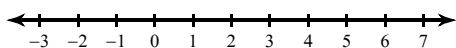
$$809) \frac{2}{3}\left(\frac{8}{3}n + 1\right) \geq \frac{2}{3} + 1\frac{1}{3}n$$



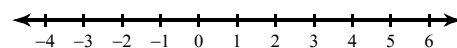
$$810) -\frac{52}{27} + 2x > -\frac{4}{3}x - \frac{1}{3}\left(\frac{5}{3}x - 2\right)$$



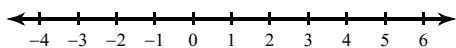
$$811) \frac{163}{18} + 3b < -\frac{1}{3}b - 3\left(b + \frac{1}{2}\right)$$



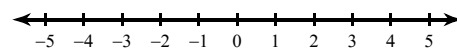
$$812) \frac{3}{2}\left(\frac{3}{2}x + \frac{7}{3}\right) < -\frac{37}{8} - x$$



$$813) -2\frac{1}{3}a + 9 \geq 2\left(a + \frac{7}{3}\right)$$

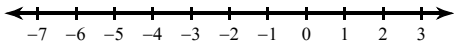


$$814) -\left(\frac{5}{3}k - \frac{5}{2}\right) > \frac{8}{3} - 1\frac{1}{2}k$$

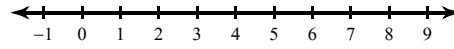




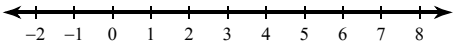
$$815) -\frac{10}{3} - 2\frac{1}{2}x > 2\left(x - \frac{5}{3}\right)$$



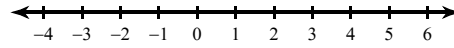
$$816) \frac{43}{4} + \frac{3}{2}x \leq -\left(-\frac{11}{3}x + \frac{1}{2}\right) + \frac{7}{3}x$$



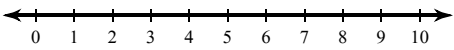
$$817) -\frac{4}{3}x - \frac{35}{6} > -\frac{7}{2}\left(x + \frac{5}{3}\right)$$



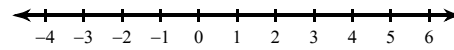
$$818) \frac{7}{3}\left(-3v - \frac{5}{3}\right) < -1\frac{1}{3}v - \frac{121}{18}$$



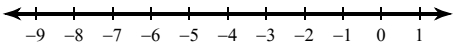
$$819) \frac{49}{9} - 3\frac{1}{2}v \leq \frac{2}{3}\left(-\frac{5}{3}v + 1\right)$$



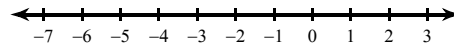
$$820) \frac{37}{4} - 1\frac{1}{2}p \leq -\frac{7}{2}\left(p - \frac{3}{2}\right)$$



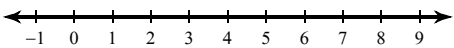
$$821) \frac{1}{2}\left(-\frac{4}{3}x + \frac{4}{3}\right) \geq -\frac{14}{9} - \frac{3}{2}x$$



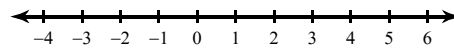
$$822) \frac{215}{18} + 2n > \frac{1}{2}n + 2\left(-\frac{4}{3}n + \frac{5}{2}\right)$$



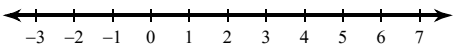
$$823) \frac{1}{3}\left(-n + \frac{1}{2}\right) - \frac{7}{2} < -\frac{31}{6} + \frac{3}{2}n$$



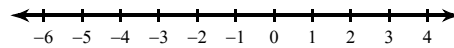
$$824) 1 + \frac{3}{2}n \leq -\left(-\frac{5}{2}n + \frac{3}{2}\right)$$



$$825) -\frac{2}{3}\left(2b + \frac{2}{3}\right) \leq b + \frac{13}{18}$$

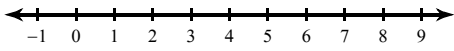


$$826) -2\left(\frac{5}{2}k + \frac{3}{2}\right) - 3k \leq 11 - k$$

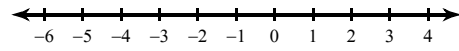




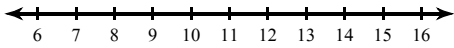
$$827) \frac{47}{12} - 1\frac{1}{2}p \geq \frac{1}{3}p + \frac{1}{2}\left(\frac{2}{3}p + \frac{4}{3}\right)$$



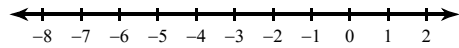
$$828) -\frac{65}{9} + \frac{4}{3}a \geq -\frac{4}{3} + \frac{5}{2}\left(\frac{2}{3}a - 2\right)$$



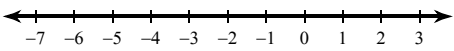
$$829) r + 2 \leq 2\left(\frac{1}{2}r + 1\right)$$



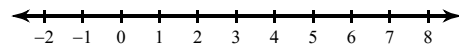
$$830) -\frac{5}{2}b - \frac{5}{2}\left(\frac{3}{2}b + \frac{4}{3}\right) < -\frac{10}{3} - 2\frac{1}{2}b$$



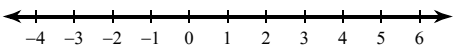
$$831) -\frac{5}{2}\left(-\frac{5}{2}v + \frac{1}{2}\right) > \frac{1}{2}v - \frac{107}{12}$$



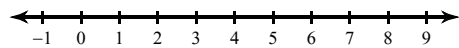
$$832) \frac{1}{2}b + \frac{5}{3}\left(-\frac{5}{3}b + 1\right) \geq -\frac{175}{36} + \frac{1}{3}b$$



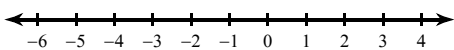
$$833) -\frac{1}{3}\left(n - \frac{11}{3}\right) \leq \frac{29}{9} + n$$



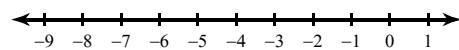
$$834) -\frac{203}{36} + r > r - \frac{7}{3}\left(\frac{3}{2}r - \frac{4}{3}\right)$$



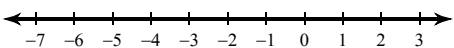
$$835) -\left(-\frac{10}{3}p + \frac{8}{3}\right) < -\frac{80}{9} + p$$



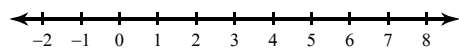
$$836) \frac{1}{2}\left(n - \frac{1}{2}\right) > \frac{13}{3} + 2\frac{1}{3}n$$



$$837) \frac{3}{2}p + \frac{15}{2} > -\frac{3}{2}\left(p + \frac{1}{3}\right) - p$$

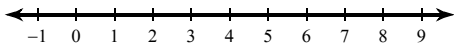


$$838) -\frac{1}{3}x + \frac{5}{3} < -\frac{7}{3}x + \frac{5}{2}\left(x + \frac{1}{3}\right)$$

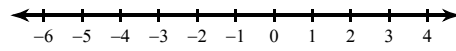




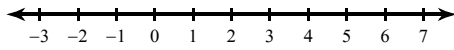
$$839) -\left(-\frac{5}{2}x + 1\right) \geq \frac{19}{3} + \frac{1}{2}x$$



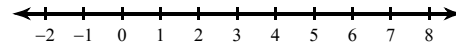
$$840) -\frac{11}{3}\left(-x - \frac{1}{2}\right) > -\frac{49}{6} - 1\frac{1}{3}x$$



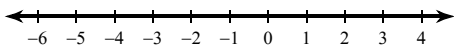
$$841) -3\left(\frac{3}{2}v - \frac{2}{3}\right) + \frac{5}{2}v > \frac{2}{3} - \frac{2}{3}v$$



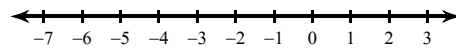
$$842) -\frac{2}{3}\left(\frac{4}{3}a + \frac{1}{3}\right) + a \geq \frac{1}{3}a - \frac{4}{9}$$



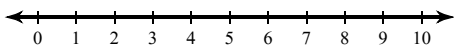
$$843) \frac{7}{3}\left(-\frac{5}{2}m - \frac{1}{3}\right) < -\frac{235}{36} - 2m$$



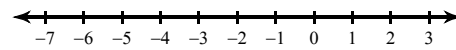
$$844) \frac{8}{3}\left(-\frac{7}{2}r + \frac{1}{3}\right) < \frac{509}{36} - \frac{1}{2}r$$



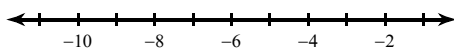
$$845) -\frac{94}{27} + 2n > \frac{2}{3}\left(\frac{2}{3}n + 1\right)$$



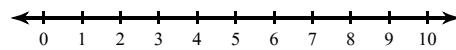
$$846) \frac{117}{8} - \frac{4}{3}r < -\frac{7}{2}\left(\frac{3}{2}r + 1\right) - \frac{10}{3}r$$



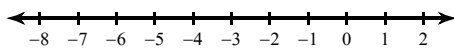
$$847) \frac{13}{4} + 2\frac{2}{3}v < -\frac{1}{2}\left(-\frac{5}{2}v + 2\right)$$



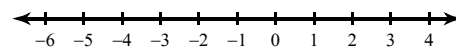
$$848) -\frac{37}{6} - 2n < -2\left(n + \frac{7}{3}\right) - \frac{3}{2}$$



$$849) -\frac{59}{36} - x \leq \frac{1}{3}\left(x - \frac{5}{3}\right) - \frac{7}{2}x$$

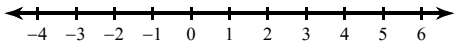


$$850) -\frac{2}{3}\left(2b + \frac{3}{2}\right) + \frac{2}{3}b > 1\frac{1}{3}b - 2$$

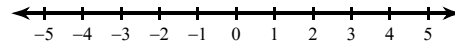




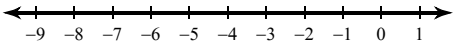
$$851) -\frac{2}{3}\left(n + \frac{2}{3}\right) < -\frac{44}{9} - 3\frac{1}{3}n$$



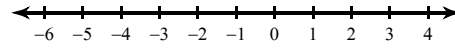
$$852) \frac{61}{12} - 3\frac{1}{2}x > -2\left(x - \frac{2}{3}\right)$$



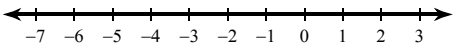
$$853) \frac{2}{3}b + \frac{4}{3}\left(\frac{3}{2}b + 1\right) > -\frac{32}{3} - 3\frac{1}{3}b$$



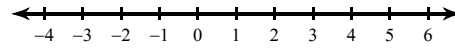
$$854) -\frac{5}{2}x - \frac{3}{2}\left(\frac{3}{2}x - 1\right) > -\frac{4}{3}x + \frac{77}{24}$$



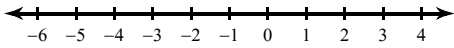
$$855) -\frac{15}{2} - 2\frac{1}{2}x > \frac{3}{2}x + 2\left(-\frac{7}{2}x - \frac{3}{2}\right)$$



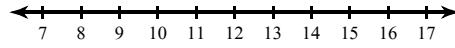
$$856) 2 - \frac{2}{3}x \geq 2\left(\frac{1}{3}x + 1\right) - x$$



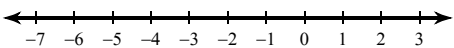
$$857) 1\frac{1}{2}p + \frac{86}{27} \geq \frac{8}{3}\left(\frac{2}{3}p + \frac{4}{3}\right)$$



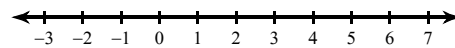
$$858) \frac{-9 + 2n}{3} > -\frac{3}{2}\left(\frac{2}{3}n - \frac{1}{3}\right) + \frac{5}{3}n$$



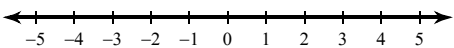
$$859) -\frac{2}{3}x + \frac{2}{9} > -\frac{1}{3}\left(\frac{5}{2}x + 1\right)$$



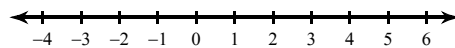
$$860) \frac{1}{2}\left(k - \frac{5}{3}\right) \leq \frac{8}{3} - 3k$$



$$861) \frac{163}{12} + 1\frac{1}{3}k > -\frac{8}{3} - \frac{7}{2}\left(2k + \frac{5}{2}\right)$$

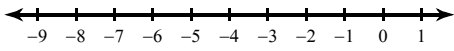


$$862) \frac{1}{3}n - \frac{4}{3} > -\frac{3}{2}\left(n + \frac{4}{3}\right) + \frac{3}{2}n$$

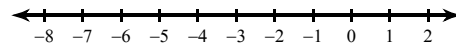




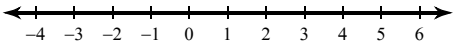
$$863) \frac{13}{3} - v \leq \frac{3}{2} \left(-\frac{4}{3}v + 2 \right)$$



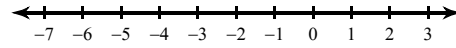
$$864) -\frac{5}{3} \left(\frac{1}{2}x - \frac{2}{3} \right) + 1 < -\frac{23}{3} - 3\frac{1}{2}x$$



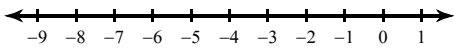
$$865) -\frac{20}{3} - 2p < -2 + \frac{3}{2} \left(\frac{5}{2}p + 2 \right)$$



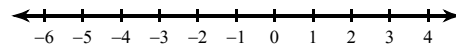
$$866) -\left(\frac{3}{2}n + 2 \right) > -\frac{43}{18} - \frac{1}{3}n$$



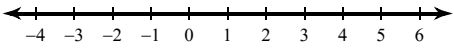
$$867) \frac{5}{2} - 2n \geq -2 \left(\frac{1}{2}n - 3 \right)$$



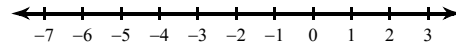
$$868) -\frac{11}{3} + \frac{3}{2}a \leq -\frac{11}{3} \left(\frac{3}{2}a + 1 \right)$$



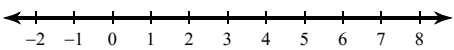
$$869) \frac{4}{3}b - 3 \left(2b + \frac{4}{3} \right) < -\frac{22}{3} - 2\frac{2}{3}b$$



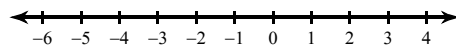
$$870) \frac{9}{4} + 1\frac{1}{2}k < -\frac{7}{2} \left(k + \frac{3}{2} \right)$$



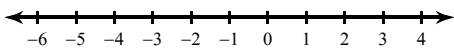
$$871) \frac{43}{12} + \frac{1}{2}n < 2 \left(n + \frac{2}{3} \right)$$



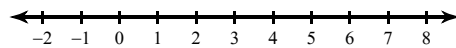
$$872) \frac{1}{2} \left(-\frac{11}{3}r - \frac{5}{3} \right) \geq -\frac{5}{6} - 2r$$



$$873) -\frac{11}{3} \left(-\frac{3}{2}x + 1 \right) - \frac{3}{2}x < \frac{17}{3} - \frac{2}{3}x$$

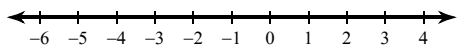


$$874) \frac{20}{9} + 2\frac{1}{2}v \geq \frac{5}{2} \left(\frac{2}{3}v + 1 \right)$$

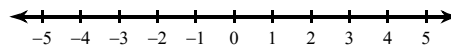




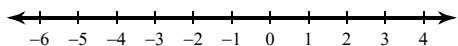
$$875) -k - \frac{53}{18} < -\frac{1}{2}\left(\frac{1}{3}k + 2\right)$$



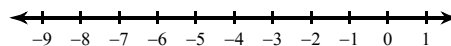
$$876) \frac{5}{2} + \frac{1}{2}a \leq -\frac{5}{3}\left(a - \frac{3}{2}\right)$$



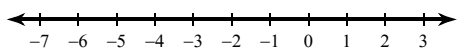
$$877) \frac{61}{6} + 1\frac{2}{3}n < 1 - \frac{5}{2}\left(-2n - \frac{1}{3}\right)$$



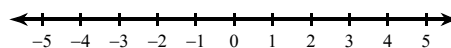
$$878) \frac{53}{12} + 1\frac{1}{2}v > \frac{2}{3} + \frac{8}{3}\left(v + \frac{5}{2}\right)$$



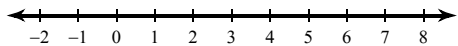
$$879) \frac{1}{6} - 2v < 2\left(\frac{3}{2}v - \frac{11}{3}\right)$$



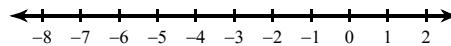
$$880) \frac{205}{54} + 2\frac{1}{2}r < -\frac{7}{2}r - \frac{5}{3}\left(-\frac{4}{3}r + \frac{3}{2}\right)$$



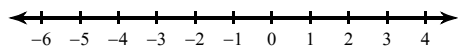
$$881) -\frac{10}{3}\left(-\frac{7}{2}n - \frac{11}{3}\right) + \frac{1}{2} \geq \frac{229}{18} - 3\frac{2}{3}n$$



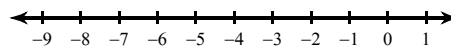
$$882) -\frac{3}{2}x + \frac{11}{3} > \frac{5}{2}\left(-\frac{1}{3}x + \frac{4}{3}\right)$$



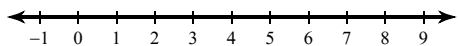
$$883) \frac{4}{3}\left(\frac{3}{2}n + 2\right) \leq 3 + \frac{3}{2}n$$



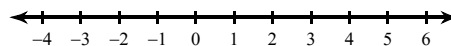
$$884) \frac{2}{3}\left(2x + \frac{3}{2}\right) - \frac{3}{2} \leq \frac{4}{3}x - \frac{1}{2}$$



$$885) -\frac{13}{18} + 1\frac{2}{3}n \geq \frac{3}{2}\left(-n + \frac{7}{3}\right)$$

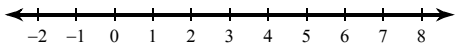


$$886) \frac{1}{2}\left(-\frac{7}{2}k - \frac{8}{3}\right) > -\frac{67}{12} + 2\frac{1}{2}k$$

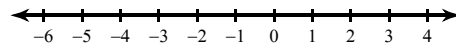




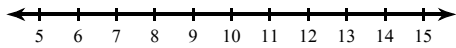
$$887) -\frac{1}{2}\left(\frac{8}{3}b + 1\right) + \frac{3}{2} \geq -2\frac{1}{2}b + \frac{47}{12}$$



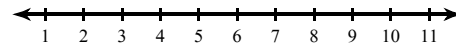
$$888) \frac{4}{3}\left(x + \frac{3}{2}\right) > -\frac{37}{6} - x$$



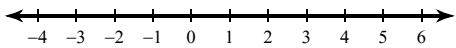
$$889) 3 + 1\frac{1}{2}b \geq 3\left(\frac{1}{2}b + 1\right)$$



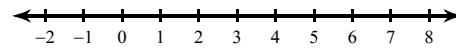
$$890) -\frac{4}{3}\left(\frac{1}{2}r - 1\right) \leq \frac{23 - 4r}{6}$$



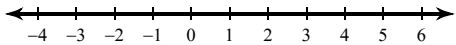
$$891) -\left(2r - \frac{3}{2}\right) \leq -\frac{3}{2}r + \frac{5}{6}$$



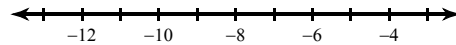
$$892) -\frac{5}{3}x + 1 + \frac{7}{3}x \leq -3\left(x + \frac{8}{3}\right) + \frac{3}{2}\left(-\frac{7}{2}x + \frac{1}{2}\right)$$



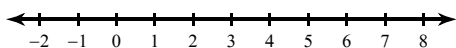
$$893) -\frac{7}{2}\left(x - \frac{5}{3}\right) \leq -\left(-\frac{5}{3}x + \frac{3}{2}\right)$$



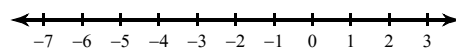
$$894) -\frac{3}{2}\left(-\frac{4}{3}x + \frac{2}{3}\right) - \frac{5}{2} < \frac{5}{3}\left(\frac{5}{3}x + \frac{3}{2}\right)$$



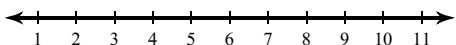
$$895) -2\left(-\frac{5}{2}x + \frac{1}{2}\right) - 2 \leq -\frac{10}{3}\left(\frac{7}{3}x + 1\right)$$



$$896) -2\left(\frac{5}{3}k + 1\right) - \frac{7}{2}\left(2k - \frac{5}{3}\right) < -\frac{5}{3}k + k$$

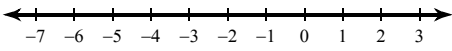


$$897) \frac{3}{2}p - \frac{7}{2} - \frac{7}{2}p + 2 \geq -2\left(\frac{4}{3}p + 1\right) - \frac{10}{3}\left(\frac{1}{2}p - \frac{5}{2}\right)$$

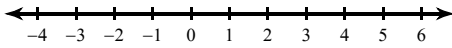




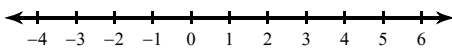
$$898) -\frac{3}{2}\left(\frac{3}{2}n + \frac{7}{3}\right) - \frac{4}{3}\left(\frac{4}{3}n + 1\right) \leq \frac{5}{2}n + 2 + \frac{7}{3}n$$



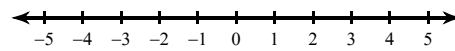
$$899) -\frac{2}{3}x + \frac{4}{3} + 2x + \frac{2}{3} \geq \frac{4}{3}\left(-\frac{1}{2}x + 2\right) + \frac{4}{3}\left(3x - \frac{10}{3}\right)$$



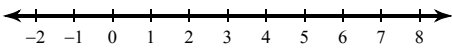
$$900) -\frac{3}{2} + 2\left(2r - \frac{3}{2}\right) \leq 2\left(\frac{1}{3}r - \frac{3}{2}\right) - \frac{7}{2}r$$



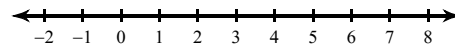
$$901) \frac{7}{3}\left(\frac{1}{2}x + 2\right) \leq -\frac{10}{3}\left(x - \frac{3}{2}\right)$$



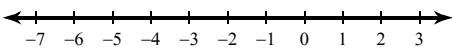
$$902) \frac{5}{3}\left(\frac{7}{3}b + \frac{3}{2}\right) \geq -\frac{7}{3}\left(\frac{4}{3}b + \frac{1}{2}\right) - \frac{5}{3}b$$



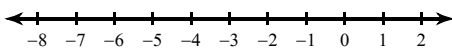
$$903) \frac{1}{2}\left(\frac{5}{3}n + 1\right) \leq -\frac{2}{3}n - \frac{4}{3}\left(n - \frac{4}{3}\right)$$



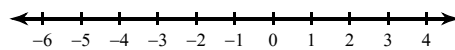
$$904) -\frac{3}{2}\left(-\frac{5}{3}n - \frac{4}{3}\right) + 2\left(\frac{3}{2}n + 1\right) \geq -2n + \frac{1}{3} - 2\frac{2}{3}$$



$$905) -\frac{10}{3}\left(3x + \frac{3}{2}\right) - \frac{4}{3}x \geq -\frac{3}{2}\left(\frac{2}{3}x - \frac{5}{3}\right)$$

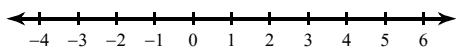


$$906) -\left(\frac{3}{2}n - \frac{10}{3}\right) \geq \frac{4}{3}n - 2\left(\frac{8}{3}n - \frac{4}{3}\right)$$

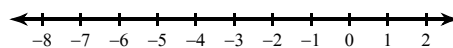




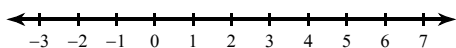
$$907) \frac{5}{3} \left(-\frac{3}{2}p + \frac{1}{2} \right) - 2 \left(p - \frac{3}{2} \right) \geq p + \frac{5}{2} - \frac{1}{2}p + 1$$



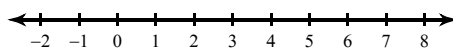
$$908) \frac{1}{2} \left(\frac{1}{2}m - \frac{7}{3} \right) > -2 \left(-\frac{10}{3}m - 2 \right)$$



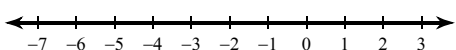
$$909) \frac{3}{2} \left(x - \frac{7}{3} \right) \leq 2 + \frac{5}{3} \left(-\frac{10}{3}x + \frac{3}{2} \right)$$



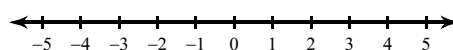
$$910) \frac{4}{3} + \frac{7}{3} \left(p + \frac{4}{3} \right) < \frac{5}{3} \left(2p - \frac{1}{3} \right)$$



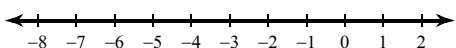
$$911) -\frac{3}{2} \left(-\frac{5}{2}x - \frac{7}{3} \right) - \frac{5}{2} < \frac{5}{3} \left(\frac{5}{2}x + 1 \right) + 2x$$



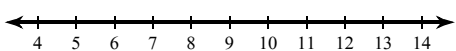
$$912) -\frac{3}{2} \left(-2r - \frac{11}{3} \right) - \frac{5}{2}r \leq -\left(\frac{7}{3}r - 1 \right)$$



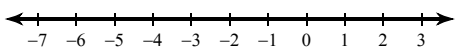
$$913) -\frac{1}{2} \left(k + \frac{4}{3} \right) < -2 - \frac{3}{2} \left(-\frac{7}{3}k + 1 \right)$$



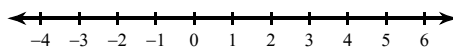
$$914) -\frac{1}{3}k + \frac{1}{3} + \frac{1}{2}k - \frac{5}{2} \geq \frac{1}{2} \left(k + \frac{7}{3} \right) + \frac{1}{3} \left(-\frac{5}{2}k + 1 \right)$$



$$915) \frac{5}{2} \left(\frac{1}{3}n + \frac{4}{3} \right) - \left(-2n + \frac{3}{2} \right) > n + n$$

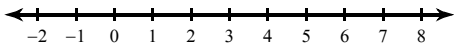


$$916) -2 \left(x + \frac{1}{2} \right) + \frac{3}{2} \left(\frac{1}{2}x - 1 \right) \leq \frac{1}{2}x + \frac{5}{3} + \frac{5}{2}x + 1$$

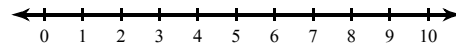




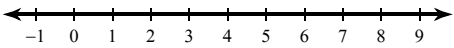
$$917) \frac{5}{2} \left(-\frac{5}{2}x + 1 \right) \geq -\frac{5}{2} \left(-\frac{1}{3}x + \frac{8}{3} \right) + \frac{3}{2}$$



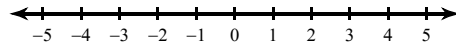
$$918) \frac{1}{3} \left(x - \frac{7}{2} \right) \geq \frac{-7 + 2x}{6}$$



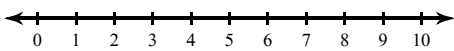
$$919) -2x + \frac{3}{2} \left(\frac{5}{3}x + 1 \right) < 3 \left(x - \frac{5}{3} \right)$$



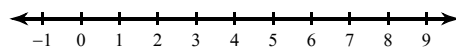
$$920) - \left(2x - \frac{5}{3} \right) \geq -2 \left(\frac{5}{3}x + 1 \right)$$



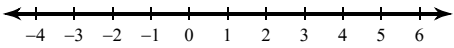
$$921) a - \frac{7}{2} - \frac{1}{3} < -\frac{5}{3} \left(a + \frac{1}{2} \right) - 2 \left(-\frac{4}{3}a + 1 \right)$$



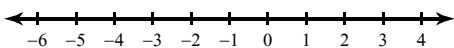
$$922) -\frac{5}{2} \left(k + \frac{1}{2} \right) > \frac{5}{3} \left(-2k + \frac{3}{2} \right)$$



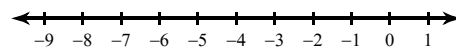
$$923) -\frac{7}{3}x + 1 + \frac{7}{3}x - \frac{3}{2} \geq \frac{2}{3} \left(-x + \frac{4}{3} \right) + 2 \left(\frac{1}{3}x + 1 \right)$$



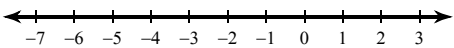
$$924) \frac{1}{2} \left(r + \frac{2}{3} \right) > \frac{3}{2} \left(\frac{5}{3}r + 2 \right)$$



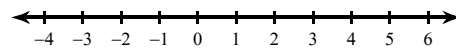
$$925) \frac{-28 + 9r}{18} < -\frac{3}{2}r + 2 \left(r + \frac{3}{2} \right)$$



$$926) \frac{4}{3} \left(\frac{1}{3}n + \frac{5}{3} \right) \leq \frac{4}{3} \left(\frac{3}{2}n + \frac{2}{3} \right)$$

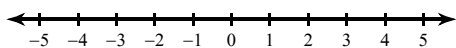


$$927) -\frac{3}{2} \left(-b + \frac{2}{3} \right) > 3 \left(2b - \frac{2}{3} \right)$$

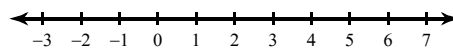




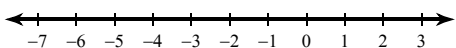
$$928) 2\left(-\frac{3}{2}v + \frac{5}{2}\right) < -\frac{5}{3}\left(\frac{7}{2}v + 1\right)$$



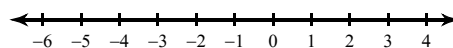
$$929) \frac{4}{3}\left(-\frac{8}{3}n - \frac{3}{2}\right) \leq \frac{5}{3}\left(-\frac{1}{2}n - \frac{5}{2}\right)$$



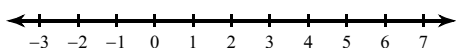
$$930) -\frac{2}{3}\left(n + \frac{1}{2}\right) - \frac{5}{3} \leq \frac{4}{3}n - \frac{7}{2}\left(-\frac{7}{2}n + 1\right)$$



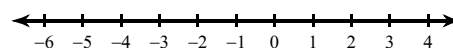
$$931) -\frac{3}{2}\left(-\frac{5}{3}x + \frac{1}{2}\right) < -\frac{5}{2}\left(-\frac{5}{3}x + \frac{2}{3}\right)$$



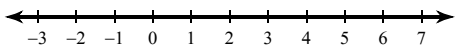
$$932) \frac{1}{2}\left(\frac{8}{3}v + 1\right) \leq -\left(\frac{1}{2}v + 1\right) + v$$



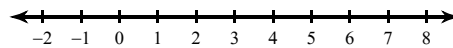
$$933) 2x + 2\left(-2x + \frac{4}{3}\right) \geq 2x - 2\left(-\frac{3}{2}x + 2\right)$$



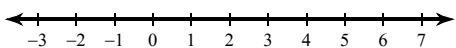
$$934) \frac{1}{2}\left(n + \frac{2}{3}\right) \geq -\frac{7}{2}\left(\frac{5}{2}n + 2\right)$$



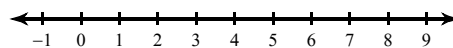
$$935) -2\left(\frac{3}{2}n - 2\right) \leq \frac{5}{2}\left(n + \frac{2}{3}\right) - \frac{1}{2}n$$



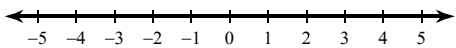
$$936) -\left(\frac{1}{2}p - \frac{3}{2}\right) > -\frac{5}{3}\left(p + \frac{1}{3}\right)$$



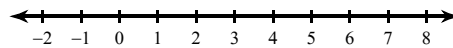
$$937) -\frac{11}{3}\left(r - \frac{5}{2}\right) \leq \frac{1}{3}\left(\frac{1}{2}r - 2\right)$$



$$938) \frac{5}{3}\left(\frac{4}{3}n + \frac{1}{2}\right) \geq \frac{2}{3}\left(-\frac{1}{2}n + \frac{2}{3}\right)$$

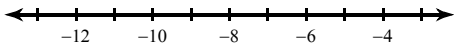


$$939) -\frac{5}{3}\left(\frac{5}{3}x - \frac{3}{2}\right) - \frac{10}{3} \leq \frac{3}{2}\left(x + \frac{1}{2}\right) + \frac{4}{3}x$$

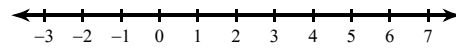




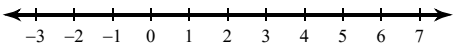
$$940) -\frac{3}{2}k - \frac{5}{3}\left(\frac{1}{2}k + \frac{7}{3}\right) \geq -\left(\frac{5}{3}k - 2\right) - \frac{3}{2}$$



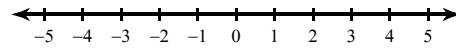
$$941) -\frac{2}{3}n - 1 - 1\frac{1}{2} < \frac{1}{2}\left(-\frac{8}{3}n + \frac{5}{3}\right) - \frac{7}{2}\left(\frac{7}{3}n + 1\right)$$



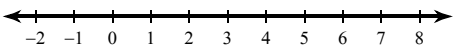
$$942) \frac{4}{3}\left(\frac{8}{3}p - 1\right) > 2\left(-2p + \frac{1}{2}\right)$$



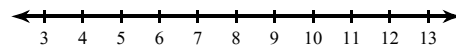
$$943) 3 - \frac{2}{3}\left(\frac{5}{2}n + 1\right) \leq -\frac{7}{2}\left(n + \frac{2}{3}\right)$$



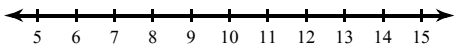
$$944) -\frac{7}{2}x - \frac{7}{2}\left(-x + \frac{1}{3}\right) > \frac{8}{3}x + 2\left(-\frac{10}{3}x + \frac{5}{3}\right)$$



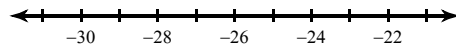
$$945) \frac{1}{2}\left(\frac{3}{2}n - 1\right) - \frac{1}{2}\left(\frac{4}{3}n + 1\right) > n - \frac{11}{3} - 3$$



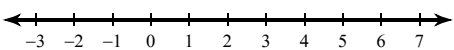
$$946) \frac{-4 - 6x}{3} \leq -2\left(x - \frac{7}{3}\right)$$



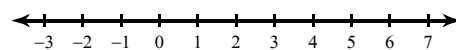
$$947) b + \frac{7}{3} - \frac{3}{2}b + 1 > -\frac{3}{2}\left(\frac{3}{2}b + 1\right) + \frac{3}{2}\left(b - \frac{3}{2}\right)$$



$$948) -\frac{11}{3}\left(-\frac{4}{3}a + \frac{5}{2}\right) \geq \frac{2}{3} + \frac{3}{2}\left(-3a - \frac{7}{2}\right)$$

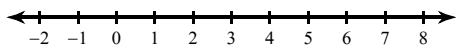


$$949) -\frac{1}{3}\left(2m + \frac{1}{3}\right) > 2\left(m - \frac{3}{2}\right)$$

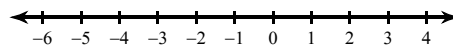




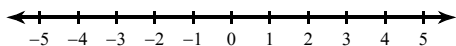
$$950) -\frac{1}{2}\left(\frac{2}{3}k - \frac{7}{3}\right) > \frac{2}{3}\left(\frac{1}{3}k + 1\right) + \frac{7}{2}k$$



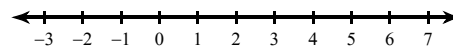
$$951) -n + \frac{3}{2}n > \frac{2}{3}\left(-n + \frac{5}{3}\right) + \frac{2}{3}\left(-\frac{7}{2}n + \frac{2}{3}\right)$$



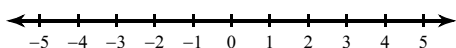
$$952) -\frac{2}{3}\left(-\frac{4}{3}x - \frac{7}{2}\right) \leq -\frac{11}{3}\left(\frac{7}{3}x - \frac{11}{3}\right) + 2x$$



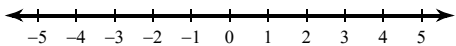
$$953) -\frac{2}{3}\left(\frac{2}{3}v + 1\right) \leq -\frac{3}{2} + \frac{3}{2}\left(-\frac{7}{3}v + \frac{3}{2}\right)$$



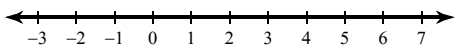
$$954) -\frac{11}{3}\left(p + \frac{3}{2}\right) - \frac{7}{3} > -\frac{1}{3}\left(p + \frac{3}{2}\right)$$



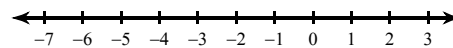
$$955) -\frac{5}{3}\left(\frac{7}{3}b - \frac{3}{2}\right) + 2\left(b + \frac{5}{2}\right) < \frac{8}{3}b + \frac{1}{2} + \frac{1}{3}b + \frac{1}{2}$$



$$956) -\frac{11}{3} + \frac{8}{3}\left(k - \frac{5}{3}\right) \geq -\left(-\frac{3}{2}k + \frac{3}{2}\right)$$

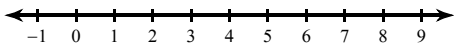


$$957) \frac{2}{3}n - \frac{7}{2}n > \frac{2}{3}\left(\frac{3}{2}n - \frac{5}{2}\right) + \frac{1}{3}\left(-n - \frac{2}{3}\right)$$

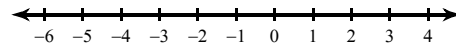




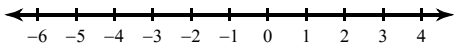
$$958) \frac{5}{3}\left(n - \frac{7}{2}\right) < -\frac{5}{2}\left(\frac{7}{3}n - \frac{7}{2}\right) + 2$$



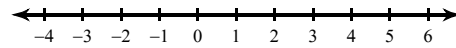
$$959) \frac{5}{2}\left(\frac{4}{3}r - \frac{7}{3}\right) - \frac{5}{2}\left(r + \frac{3}{2}\right) \geq \frac{5}{2}r + \frac{1}{3}r$$



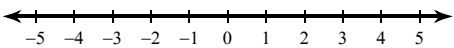
$$960) 2\left(x - \frac{3}{2}\right) < -\left(x - \frac{3}{2}\right)$$



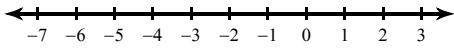
$$961) \frac{8}{3}\left(-\frac{1}{3}x + \frac{4}{3}\right) + \frac{1}{2}x > -\frac{5}{2} + \frac{4}{3}\left(\frac{5}{2}x - \frac{11}{3}\right)$$



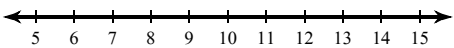
$$962) -\frac{5}{2}\left(-\frac{8}{3}r - \frac{7}{2}\right) - \frac{7}{2}\left(-\frac{5}{3}r - \frac{5}{2}\right) > -r + \frac{1}{3} + \frac{1}{2}r$$



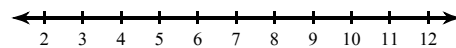
$$963) \frac{3}{2}\left(r - \frac{10}{3}\right) - 2\left(\frac{5}{3}r + 1\right) > -\frac{3}{2}r + \frac{5}{3} + \frac{4}{3}r - \frac{7}{2}$$



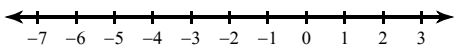
$$964) -3\left(p - \frac{11}{3}\right) - 2p \leq \frac{9 - 10p}{2}$$



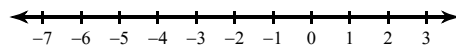
$$965) -\frac{5}{3}\left(\frac{2}{3}m - 2\right) \geq -\left(\frac{1}{2}m + \frac{3}{2}\right)$$



$$966) \frac{3}{2} - 2\left(\frac{5}{2}n + 1\right) \geq -\frac{5}{3}\left(-n - \frac{5}{2}\right)$$

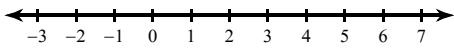


$$967) 2\left(-\frac{2}{3}b + \frac{5}{3}\right) - \left(b + \frac{1}{2}\right) \leq \frac{5}{2}b + b$$

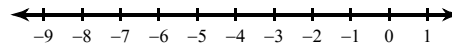




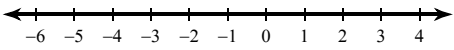
$$968) \frac{3}{2}\left(2p + \frac{1}{2}\right) < \frac{2}{3}\left(-\frac{5}{3}p + 1\right) - \frac{4}{3}$$



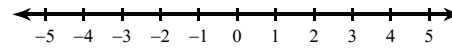
$$969) -\frac{4}{3} - \frac{7}{2}\left(k + \frac{7}{3}\right) \leq -\left(\frac{1}{2}k + 1\right) - \frac{3}{2}k$$



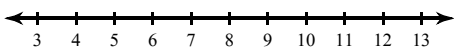
$$970) 2\left(\frac{7}{3}x + 1\right) \geq -\left(\frac{5}{2}x + \frac{5}{2}\right) + \frac{5}{2}$$



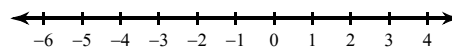
$$971) -2\left(n - \frac{1}{3}\right) + 2\left(n - \frac{7}{2}\right) \leq -\frac{2}{3}n - \frac{4}{3}n$$



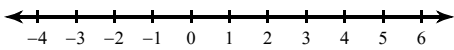
$$972) 2v - \frac{7}{2}\left(\frac{4}{3}v + 1\right) \leq -\frac{11}{3}v + \frac{2}{3}\left(v + \frac{1}{2}\right)$$



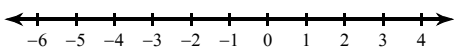
$$973) -\frac{4}{3}\left(-\frac{1}{2}k + \frac{1}{2}\right) \geq -\frac{7}{2}\left(\frac{4}{3}k + \frac{1}{2}\right)$$



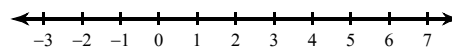
$$974) \frac{3}{2}\left(\frac{1}{2}n + \frac{5}{3}\right) - \frac{5}{2}\left(-\frac{8}{3}n + \frac{2}{3}\right) < \frac{11}{3}n - \frac{2}{3} + \frac{1}{2}n - \frac{1}{2}$$



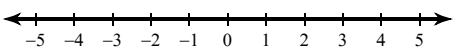
$$975) -\frac{4}{3}\left(\frac{3}{2}n + \frac{2}{3}\right) > \frac{5}{3} - \frac{1}{2}\left(2n - \frac{3}{2}\right)$$



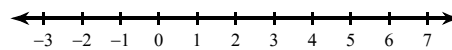
$$976) 2\left(\frac{5}{3}n + 2\right) - \frac{7}{2}n \geq \frac{1}{2}\left(n - \frac{5}{3}\right) - \frac{11}{3}n$$



$$977) -\frac{5}{3} - 2\left(\frac{1}{2}n + 1\right) > -\frac{3}{2}\left(\frac{4}{3}n + 1\right)$$

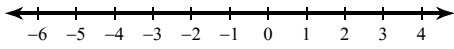


$$978) v + \frac{2}{3}v \geq \frac{2}{3}\left(\frac{1}{3}v - 1\right) - \frac{5}{3}\left(\frac{3}{2}v + \frac{3}{2}\right)$$

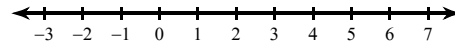




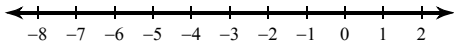
$$979) -\frac{10}{3}\left(-\frac{5}{2}v + 3\right) > \frac{3}{2}\left(\frac{1}{2}v - 2\right)$$



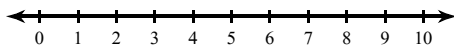
$$980) -\left(-\frac{1}{3}m + 1\right) + \frac{4}{3}\left(\frac{5}{2}m - 2\right) < \frac{3}{2}m + \frac{1}{3}m$$



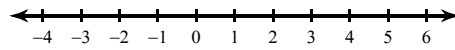
$$981) m - \frac{3}{2} - 1\frac{1}{2} > -\frac{7}{2}\left(\frac{3}{2}m + \frac{1}{3}\right) - \frac{3}{2}\left(-\frac{4}{3}m + \frac{5}{2}\right)$$



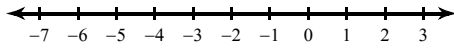
$$982) \frac{4}{3}x + \frac{4}{3} + x + \frac{11}{3} < \frac{5}{2}\left(x + \frac{5}{3}\right) - 3\left(\frac{1}{2}x - \frac{4}{3}\right)$$



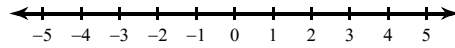
$$983) \frac{3}{2}\left(\frac{1}{3}x - 2\right) + \frac{5}{3} \leq -\frac{1}{2}\left(-\frac{1}{2}x + 1\right) + \frac{8}{3}x$$



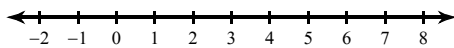
$$984) 2\left(-\frac{8}{3}k + \frac{1}{3}\right) \geq -\frac{5}{3}\left(k + \frac{3}{2}\right)$$



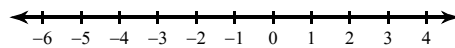
$$985) -\frac{8}{3}a - \frac{5}{2}a \leq -\frac{7}{2}\left(-\frac{3}{2}a + \frac{1}{2}\right) - \frac{5}{3}\left(\frac{4}{3}a - \frac{8}{3}\right)$$



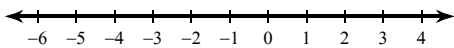
$$986) \frac{5}{3}\left(-\frac{3}{2}a + 1\right) \geq -\frac{5}{3}\left(\frac{1}{2}a + \frac{2}{3}\right)$$



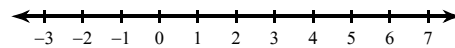
$$987) -\frac{7}{2}x - \frac{4}{3}\left(2x - \frac{1}{3}\right) \leq -\frac{2}{3}\left(-\frac{5}{3}x + \frac{1}{2}\right)$$



$$988) \frac{5}{3}x - \frac{11}{3}\left(x - \frac{3}{2}\right) \leq \frac{1}{2}\left(x - \frac{1}{2}\right)$$

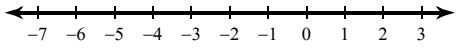


$$989) -\left(\frac{1}{2}a + 2\right) \geq \frac{5}{3}\left(a - \frac{8}{3}\right)$$



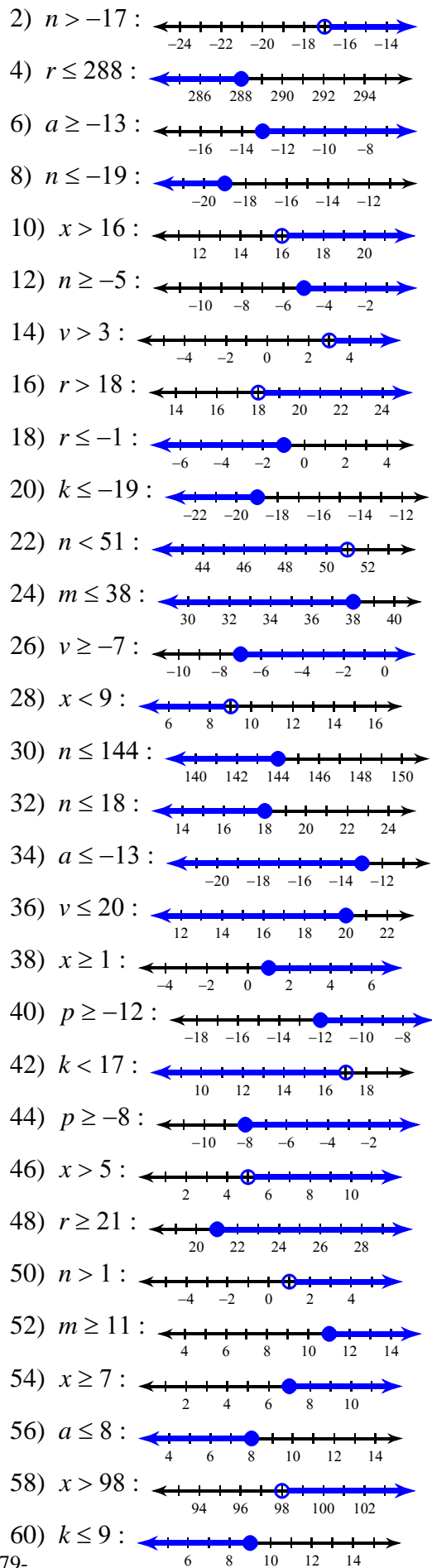
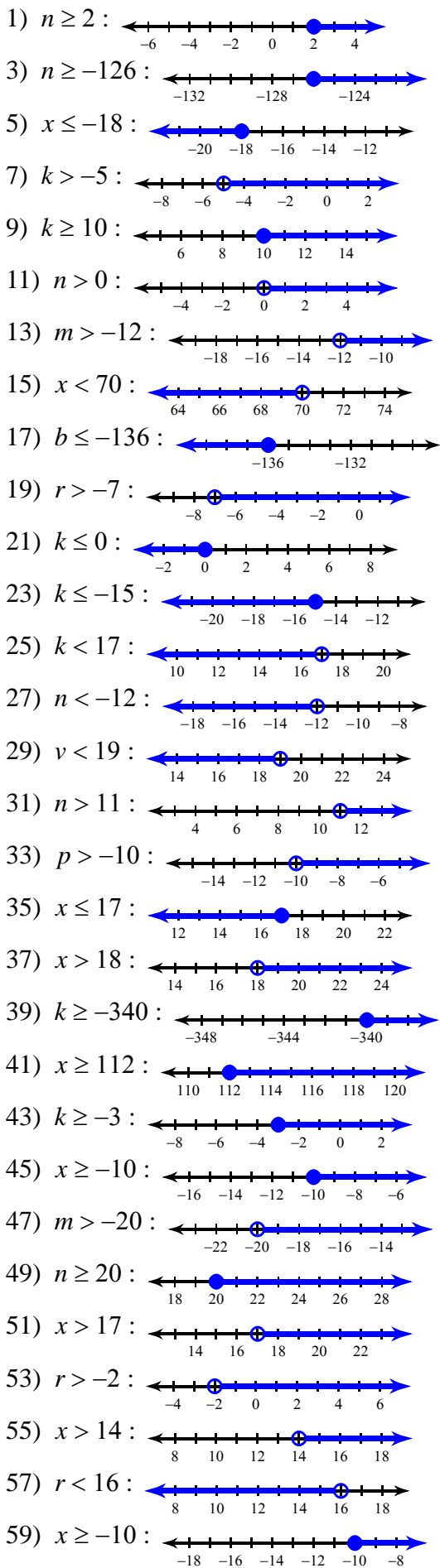


$$990) \quad -\frac{2}{3}\left(\frac{1}{2}p + 1\right) + \frac{8}{3}p \geq -\frac{8}{3} + \frac{4}{3}\left(p - \frac{5}{3}\right)$$





Answers to





61) $n > 15$:

63) $k \geq 126$:

65) $m < 19$:

67) $n < -19$:

69) $n \leq 5$:

71) $v > 3$:

73) $a > -15$:

75) $n \leq 48$:

77) $n < -8$:

79) $a < -7$:

81) $v \geq 10$:

83) $p > 18$:

85) $n < -20$:

87) $x < 1$:

89) $r < -5$:

91) $v > -3$:

93) $b > 5$:

95) $p \leq 6$:

97) $p \geq 32$:

99) $x \leq -18$:

101) $m \leq \frac{69}{14}$:

103) $a > -\frac{5}{4}$:

105) $a < \frac{3}{5}$:

107) $b > \frac{17}{2}$:

109) $x \geq -\frac{11}{7}$:

111) $m < 2$:

113) $n > \frac{22}{9}$:

115) $b < -1$:

62) $x \geq -16$:

64) $a > 11$:

66) $x > 20$:

68) $p \geq 7$:

70) $m \leq 9$:

72) $x \geq -60$:

74) $p < 4$:

76) $n \leq -20$:

78) $x \leq 17$:

80) $x \leq 70$:

82) $x > -11$:

84) $r > 17$:

86) $a \leq -15$:

88) $n > -1$:

90) $n \geq 9$:

92) $b > -96$:

94) $n > 5$:

96) $x > -11$:

98) $r \geq 11$:

100) $k \geq -\frac{18}{5}$:

102) $m < -\frac{3}{2}$:

104) $x \leq -\frac{11}{10}$:

106) $p \leq -13$:

108) $b \geq \frac{93}{10}$:

110) $n \geq 2$:

112) $n \geq \frac{9}{7}$:

114) $m \geq -\frac{13}{9}$:

116) $p \geq \frac{4}{9}$:



$$117) p > \frac{203}{20} : \text{Number line from 4 to 14 with an open circle at 10.15 and a blue ray pointing to the right.}$$

$$119) a \leq -2 : \text{Number line from -6 to 2 with a closed circle at -2 and a blue ray pointing to the left.}$$

$$121) x < \frac{137}{14} : \text{Number line from 6 to 14 with an open circle at 9.79 and a blue ray pointing to the left.}$$

$$123) n > \frac{33}{5} : \text{Number line from 4 to 12 with an open circle at 6.6 and a blue ray pointing to the right.}$$

$$125) m \geq \frac{5}{6} : \text{Number line from -6 to 4 with a closed circle at 0.83 and a blue ray pointing to the right.}$$

$$127) x \leq -11 : \text{Number line from -16 to -6 with a closed circle at -11 and a blue ray pointing to the left.}$$

$$129) k < \frac{38}{7} : \text{Number line from 0 to 8 with an open circle at 5.43 and a blue ray pointing to the left.}$$

$$131) b > \frac{97}{13} : \text{Number line from 4 to 14 with an open circle at 7.46 and a blue ray pointing to the right.}$$

$$133) p > -\frac{9}{13} : \text{Number line from -4 to 6 with an open circle at -0.69 and a blue ray pointing to the right.}$$

$$135) a < -1 : \text{Number line from -4 to 4 with an open circle at -1 and a blue ray pointing to the left.}$$

$$137) m \leq \frac{31}{4} : \text{Number line from 2 to 10 with a closed circle at 7.75 and a blue ray pointing to the left.}$$

$$139) n \leq \frac{73}{7} : \text{Number line from 4 to 12 with a closed circle at 10.43 and a blue ray pointing to the left.}$$

$$141) n > \frac{8}{9} : \text{Number line from -2 to 6 with an open circle at 0.89 and a blue ray pointing to the right.}$$

$$143) b < 11 : \text{Number line from 6 to 16 with an open circle at 11 and a blue ray pointing to the left.}$$

$$145) n < \frac{1}{11} : \text{Number line from -8 to 2 with an open circle at 0.09 and a blue ray pointing to the left.}$$

$$147) p > -\frac{11}{7} : \text{Number line from -6 to 2 with an open circle at -1.57 and a blue ray pointing to the right.}$$

$$149) k < \frac{26}{5} : \text{Number line from -2 to 6 with an open circle at 5.2 and a blue ray pointing to the left.}$$

$$151) n \leq \frac{27}{17} : \text{Number line from -2 to 6 with a closed circle at 1.59 and a blue ray pointing to the left.}$$

$$153) a < \frac{11}{17} : \text{Number line from -6 to 2 with an open circle at 0.65 and a blue ray pointing to the left.}$$

$$155) n \geq -\frac{9}{5} : \text{Number line from -6 to 4 with a closed circle at -1.8 and a blue ray pointing to the right.}$$

$$157) n \leq \frac{37}{11} : \text{Number line from -4 to 6 with a closed circle at 3.36 and a blue ray pointing to the left.}$$

$$159) r \leq \frac{46}{7} : \text{Number line from 2 to 12 with a closed circle at 6.57 and a blue ray pointing to the left.}$$

$$161) b \leq \frac{135}{13} : \text{Number line from 8 to 16 with a closed circle at 10.38 and a blue ray pointing to the left.}$$

$$118) x > -\frac{3}{4} : \text{Number line from -2 to 6 with an open circle at -0.75 and a blue ray pointing to the right.}$$

$$120) p > -\frac{1}{2} : \text{Number line from -2 to 8 with an open circle at -0.5 and a blue ray pointing to the right.}$$

$$122) x \geq -\frac{39}{10} : \text{Number line from -8 to 2 with a closed circle at -3.9 and a blue ray pointing to the right.}$$

$$124) r \geq -\frac{19}{12} : \text{Number line from -6 to 4 with a closed circle at -1.58 and a blue ray pointing to the right.}$$

$$126) p \geq \frac{15}{16} : \text{Number line from -2 to 8 with a closed circle at 0.94 and a blue ray pointing to the right.}$$

$$128) n > \frac{40}{7} : \text{Number line from 4 to 12 with an open circle at 5.71 and a blue ray pointing to the right.}$$

$$130) x \geq \frac{47}{10} : \text{Number line from -2 to 8 with a closed circle at 4.7 and a blue ray pointing to the right.}$$

$$132) k < \frac{62}{17} : \text{Number line from 0 to 8 with an open circle at 3.65 and a blue ray pointing to the left.}$$

$$134) x \leq \frac{77}{18} : \text{Number line from 2 to 12 with a closed circle at 4.28 and a blue ray pointing to the left.}$$

$$136) p \geq -\frac{1}{2} : \text{Number line from -4 to 4 with a closed circle at -0.5 and a blue ray pointing to the right.}$$

$$138) m > \frac{85}{9} : \text{Number line from 8 to 16 with an open circle at 9.44 and a blue ray pointing to the right.}$$

$$140) x \leq -\frac{16}{13} : \text{Number line from -6 to 4 with a closed circle at -1.23 and a blue ray pointing to the left.}$$

$$142) x \leq \frac{4}{3} : \text{Number line from -2 to 8 with a closed circle at 1.33 and a blue ray pointing to the left.}$$

$$144) x > \frac{97}{10} : \text{Number line from 2 to 10 with an open circle at 9.7 and a blue ray pointing to the right.}$$

$$146) a \geq \frac{23}{3} : \text{Number line from 0 to 8 with a closed circle at 7.67 and a blue ray pointing to the right.}$$

$$148) k > -1 : \text{Number line from -4 to 6 with an open circle at -1 and a blue ray pointing to the right.}$$

$$150) m \leq \frac{31}{3} : \text{Number line from 2 to 12 with a closed circle at 10.33 and a blue ray pointing to the left.}$$

$$152) m \geq -2 : \text{Number line from -8 to 0 with a closed circle at -2 and a blue ray pointing to the right.}$$

$$154) n \geq -\frac{19}{5} : \text{Number line from -10 to 0 with a closed circle at -3.8 and a blue ray pointing to the right.}$$

$$156) x < 0 : \text{Number line from -2 to 6 with an open circle at 0 and a blue ray pointing to the left.}$$

$$158) n < \frac{127}{17} : \text{Number line from 0 to 10 with an open circle at 7.47 and a blue ray pointing to the left.}$$

$$160) x > -\frac{1}{3} : \text{Number line from -2 to 8 with an open circle at -0.33 and a blue ray pointing to the right.}$$

$$162) n < \frac{75}{11} : \text{Number line from 2 to 12 with an open circle at 6.82 and a blue ray pointing to the left.}$$



163) $n \leq -\frac{19}{11}$:

165) $n \leq -\frac{5}{3}$:

167) $m \leq \frac{113}{12}$:

169) $r < -\frac{4}{3}$:

171) $k < -\frac{52}{15}$:

173) $x > \frac{7}{6}$:

175) $n < \frac{14}{19}$:

177) $r \geq -\frac{57}{16}$:

179) $a < \frac{30}{13}$:

181) $n \leq -\frac{3}{7}$:

183) $n \geq \frac{11}{9}$:

185) $p \leq -2$:

187) $n > -\frac{3}{4}$:

189) $v \leq \frac{8}{5}$:

191) $k \leq \frac{3}{5}$:

193) $r > -\frac{2}{3}$:

195) $n \leq \frac{7}{2}$:

197) $x > -\frac{7}{10}$:

199) $v \geq 7$:

201) $x \geq 8$:

203) $k > 1$:

205) $k < 6$:

207) $p \geq -20$:

209) $x < -4$:

164) $x < \frac{59}{16}$:

166) $v \leq \frac{8}{5}$:

168) $r \geq -\frac{13}{10}$:

170) $p \geq \frac{62}{19}$:

172) $x \geq \frac{19}{20}$:

174) $x < -\frac{1}{2}$:

176) $x \geq \frac{65}{6}$:

178) $m < \frac{6}{11}$:

180) $k > -9$:

182) $x \geq 2$:

184) $x > -\frac{11}{14}$:

186) $x > \frac{43}{18}$:

188) $n > \frac{20}{19}$:

190) $a \geq -2$:

192) $b > \frac{8}{11}$:

194) $v < -\frac{23}{13}$:

196) $k > -\frac{20}{7}$:

198) $x \leq -\frac{1}{15}$:

200) $v > -6$:

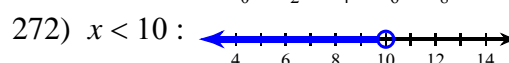
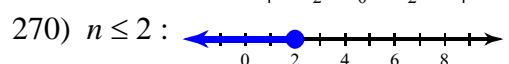
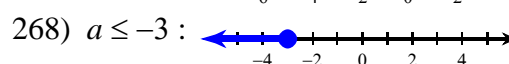
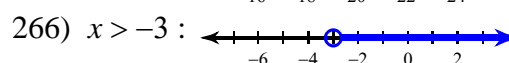
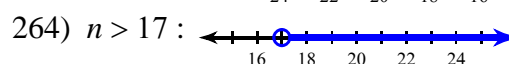
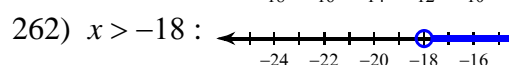
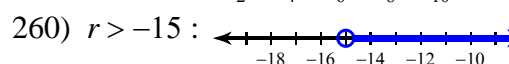
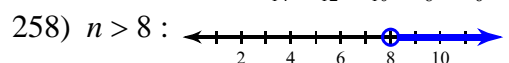
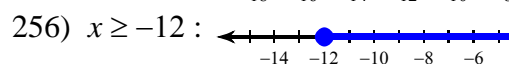
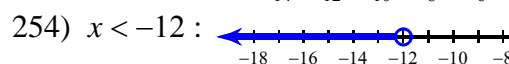
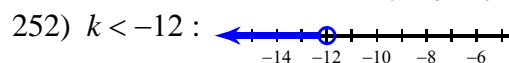
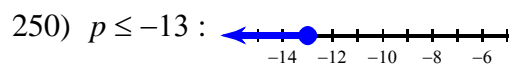
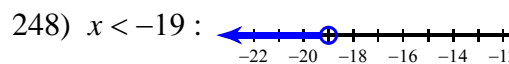
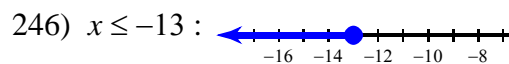
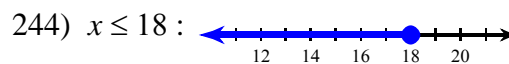
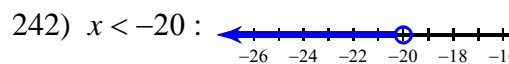
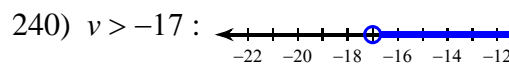
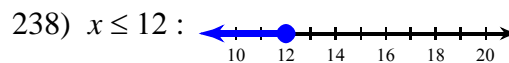
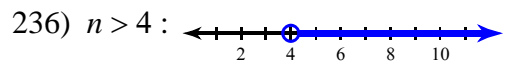
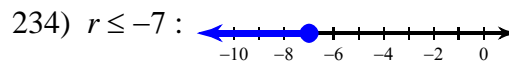
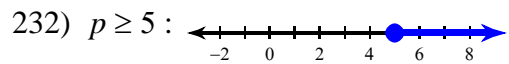
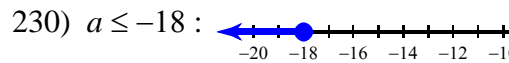
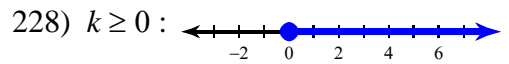
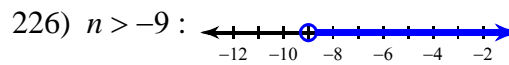
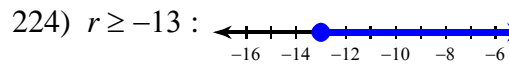
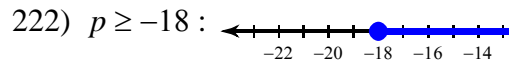
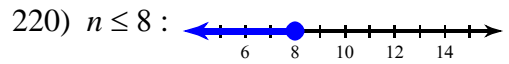
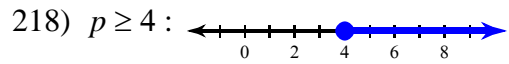
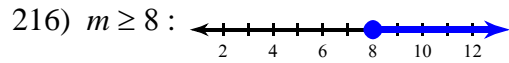
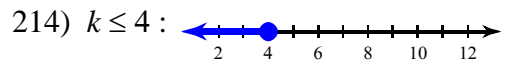
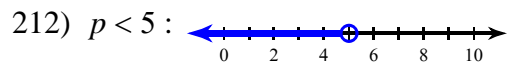
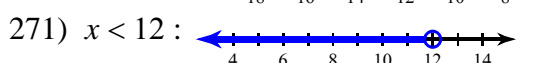
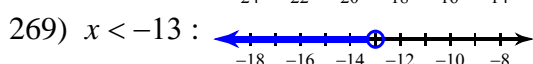
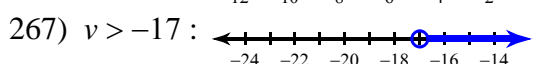
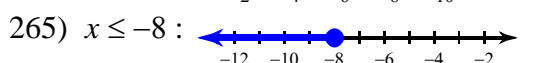
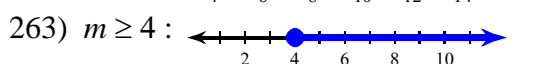
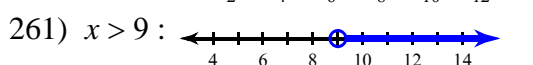
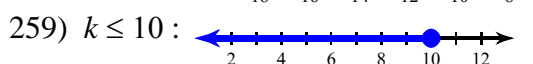
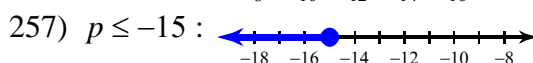
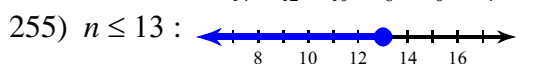
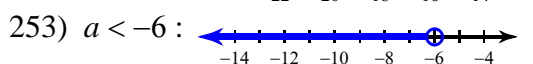
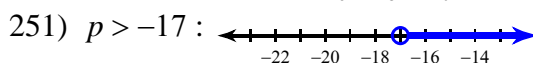
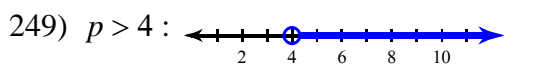
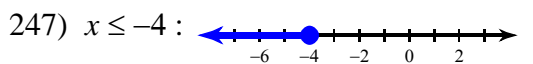
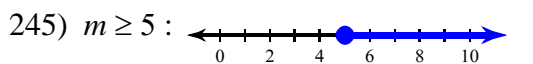
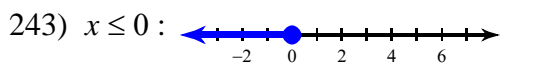
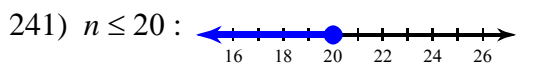
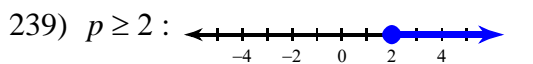
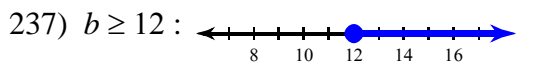
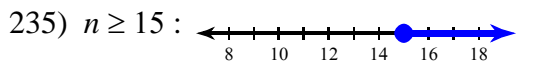
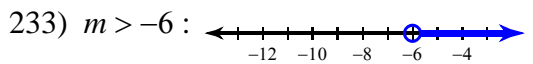
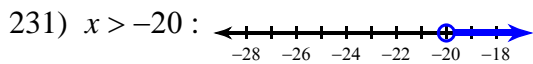
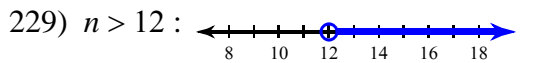
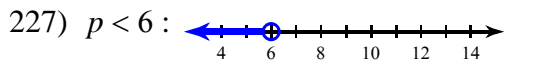
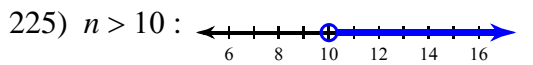
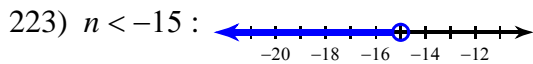
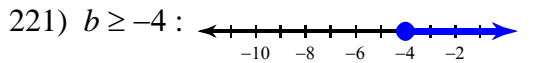
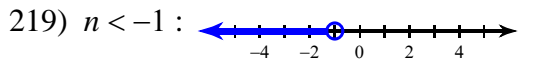
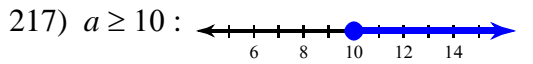
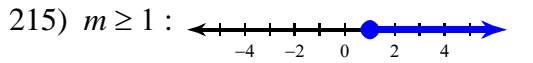
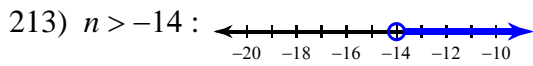
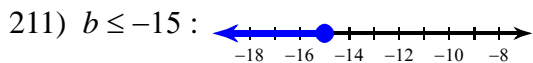
202) $k > -2$:

204) $m \geq -10$:

206) $a \geq 8$:

208) $p < 14$:

210) $n \geq 2$:





273) $x \geq -15$:

275) $m \leq 14$:

277) $r > -20$:

279) $r \leq 3$:

281) $m \geq -19$:

283) $n > 14$:

285) $v \leq -16$:

287) $x \leq 3$:

289) $n > -8$:

291) $a > -12$:

293) $p \geq 7$:

295) $k < -6$:

297) $b \leq 16$:

299) $n > \frac{29}{3}$:

301) $n > \frac{51}{7}$:

303) $n > 17$:

305) $r \leq -\frac{1}{2}$:

307) $n > -\frac{9}{11}$:

309) $r \leq -\frac{1}{7}$:

311) $n < -13$:

313) $x > \frac{5}{8}$:

315) $x < \frac{22}{9}$:

317) $b > \frac{25}{3}$:

319) $x < -\frac{6}{5}$:

321) $v \leq 0$:

323) $x > \frac{147}{20}$:

274) $n \leq 13$:

276) $k \leq -12$:

278) $m > -13$:

280) $x \geq 4$:

282) $v \leq 17$:

284) $n \leq -4$:

286) $p > -14$:

288) $n < 1$:

290) $p < 7$:

292) $v \geq 20$:

294) $x < -4$:

296) $a > 10$:

298) $m < \frac{98}{15}$:

300) $p \geq \frac{5}{9}$:

302) $p > -\frac{31}{20}$:

304) $n \leq -\frac{11}{6}$:

306) $n \leq \frac{41}{14}$:

308) $x > \frac{135}{16}$:

310) $a < \frac{17}{20}$:

312) $p \geq -\frac{256}{15}$:

314) $b \geq \frac{2}{3}$:

316) $n \leq -\frac{65}{4}$:

318) $b > 18$:

320) $x \geq -\frac{1}{6}$:

322) $x > -\frac{11}{19}$:

324) $k < \frac{131}{15}$:



$$325) v \geq \frac{3}{7} : \text{Number line from -2 to 6 with a closed circle at } \frac{3}{7} \text{ and a ray pointing right.}$$

$$327) x < -\frac{3}{2} : \text{Number line from -8 to 0 with an open circle at } -\frac{3}{2} \text{ and a ray pointing left.}$$

$$329) v > -\frac{39}{20} : \text{Number line from -4 to 4 with an open circle at } -\frac{39}{20} \text{ and a ray pointing right.}$$

$$331) x < \frac{17}{11} : \text{Number line from 0 to 8 with an open circle at } \frac{17}{11} \text{ and a ray pointing left.}$$

$$333) x \leq -\frac{41}{15} : \text{Number line from -6 to 2 with a closed circle at } -\frac{41}{15} \text{ and a ray pointing left.}$$

$$335) a \geq \frac{85}{12} : \text{Number line from 2 to 12 with a closed circle at } \frac{85}{12} \text{ and a ray pointing right.}$$

$$337) n > \frac{20}{13} : \text{Number line from 0 to 8 with an open circle at } \frac{20}{13} \text{ and a ray pointing right.}$$

$$339) a \leq -\frac{28}{9} : \text{Number line from -8 to 0 with a closed circle at } -\frac{28}{9} \text{ and a ray pointing left.}$$

$$341) p > -\frac{60}{17} : \text{Number line from -10 to 0 with an open circle at } -\frac{60}{17} \text{ and a ray pointing right.}$$

$$343) x \geq \frac{89}{10} : \text{Number line from 4 to 12 with a closed circle at } \frac{89}{10} \text{ and a ray pointing right.}$$

$$345) r > \frac{29}{10} : \text{Number line from 0 to 8 with an open circle at } \frac{29}{10} \text{ and a ray pointing right.}$$

$$347) r \geq -\frac{35}{18} : \text{Number line from -8 to 0 with a closed circle at } -\frac{35}{18} \text{ and a ray pointing left.}$$

$$349) a > \frac{17}{18} : \text{Number line from -2 to 6 with an open circle at } \frac{17}{18} \text{ and a ray pointing right.}$$

$$351) x > \frac{57}{13} : \text{Number line from -2 to 8 with an open circle at } \frac{57}{13} \text{ and a ray pointing right.}$$

$$353) r < 1 : \text{Number line from -6 to 2 with an open circle at } 1 \text{ and a ray pointing left.}$$

$$355) r \leq -14 : \text{Number line from -16 to -6 with a closed circle at } -14 \text{ and a ray pointing left.}$$

$$357) k \leq \frac{147}{20} : \text{Number line from 2 to 12 with a closed circle at } \frac{147}{20} \text{ and a ray pointing left.}$$

$$359) n \leq -\frac{29}{10} : \text{Number line from -6 to 4 with a closed circle at } -\frac{29}{10} \text{ and a ray pointing left.}$$

$$361) n < -\frac{127}{12} : \text{Number line from -14 to -6 with an open circle at } -\frac{127}{12} \text{ and a ray pointing left.}$$

$$363) p \geq -\frac{61}{18} : \text{Number line from -8 to 0 with a closed circle at } -\frac{61}{18} \text{ and a ray pointing left.}$$

$$365) a > -\frac{24}{7} : \text{Number line from -10 to 0 with an open circle at } -\frac{24}{7} \text{ and a ray pointing right.}$$

$$367) v > -\frac{19}{18} : \text{Number line from -4 to 4 with an open circle at } -\frac{19}{18} \text{ and a ray pointing right.}$$

$$369) k \geq -\frac{11}{8} : \text{Number line from -2 to 6 with a closed circle at } -\frac{11}{8} \text{ and a ray pointing right.}$$

$$326) n < \frac{106}{15} : \text{Number line from 6 to 14 with an open circle at } \frac{106}{15} \text{ and a ray pointing left.}$$

$$328) m \leq \frac{151}{16} : \text{Number line from 2 to 12 with a closed circle at } \frac{151}{16} \text{ and a ray pointing left.}$$

$$330) x > \frac{9}{13} : \text{Number line from -2 to 8 with an open circle at } \frac{9}{13} \text{ and a ray pointing right.}$$

$$332) n \leq -\frac{25}{14} : \text{Number line from -2 to 6 with a closed circle at } -\frac{25}{14} \text{ and a ray pointing left.}$$

$$334) n < \frac{1}{2} : \text{Number line from -6 to 2 with an open circle at } \frac{1}{2} \text{ and a ray pointing left.}$$

$$336) p \leq -13 : \text{Number line from -20 to -12 with a closed circle at } -13 \text{ and a ray pointing left.}$$

$$338) p \geq -\frac{47}{13} : \text{Number line from -10 to 0 with a closed circle at } -\frac{47}{13} \text{ and a ray pointing right.}$$

$$340) n > \frac{3}{2} : \text{Number line from -6 to 4 with an open circle at } \frac{3}{2} \text{ and a ray pointing right.}$$

$$342) v \geq -1 : \text{Number line from -6 to 2 with a closed circle at } -1 \text{ and a ray pointing right.}$$

$$344) a \leq \frac{15}{8} : \text{Number line from -6 to 4 with a closed circle at } \frac{15}{8} \text{ and a ray pointing left.}$$

$$346) n \geq -\frac{1}{2} : \text{Number line from -4 to 6 with a closed circle at } -\frac{1}{2} \text{ and a ray pointing right.}$$

$$348) n > -\frac{47}{15} : \text{Number line from -10 to 0 with an open circle at } -\frac{47}{15} \text{ and a ray pointing right.}$$

$$350) x \geq 19 : \text{Number line from 14 to 22 with a closed circle at } 19 \text{ and a ray pointing right.}$$

$$352) r > \frac{61}{18} : \text{Number line from 0 to 10 with an open circle at } \frac{61}{18} \text{ and a ray pointing right.}$$

$$354) v > -\frac{1}{2} : \text{Number line from -4 to 4 with an open circle at } -\frac{1}{2} \text{ and a ray pointing right.}$$

$$356) n < \frac{91}{17} : \text{Number line from 0 to 10 with an open circle at } \frac{91}{17} \text{ and a ray pointing left.}$$

$$358) a < \frac{23}{17} : \text{Number line from -2 to 8 with an open circle at } \frac{23}{17} \text{ and a ray pointing left.}$$

$$360) b > \frac{1}{2} : \text{Number line from -8 to 2 with an open circle at } \frac{1}{2} \text{ and a ray pointing right.}$$

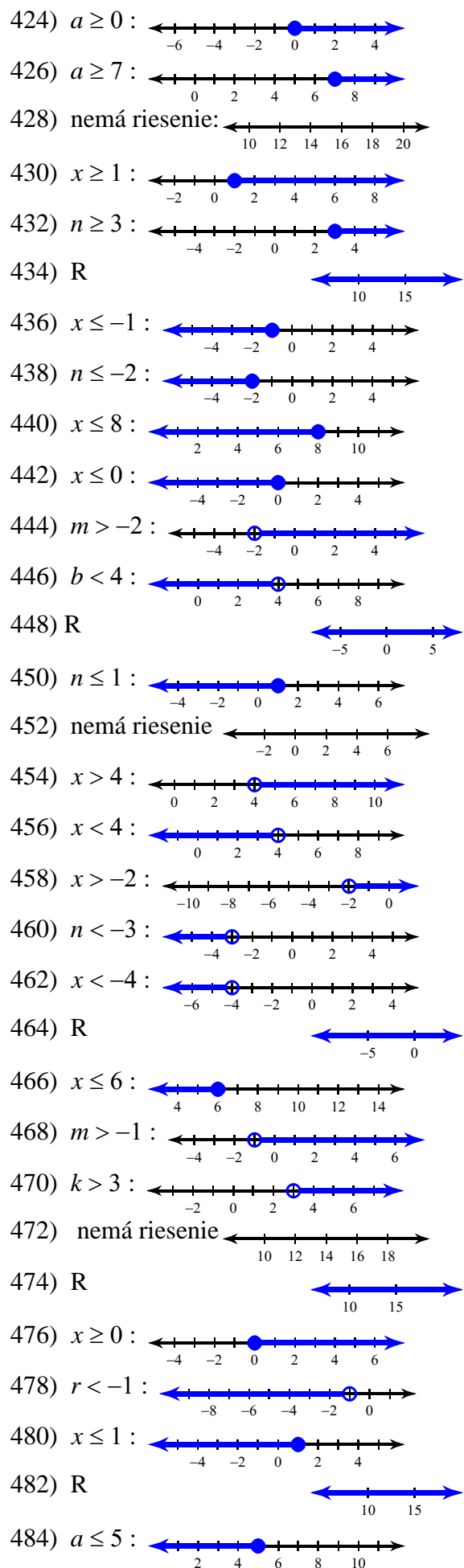
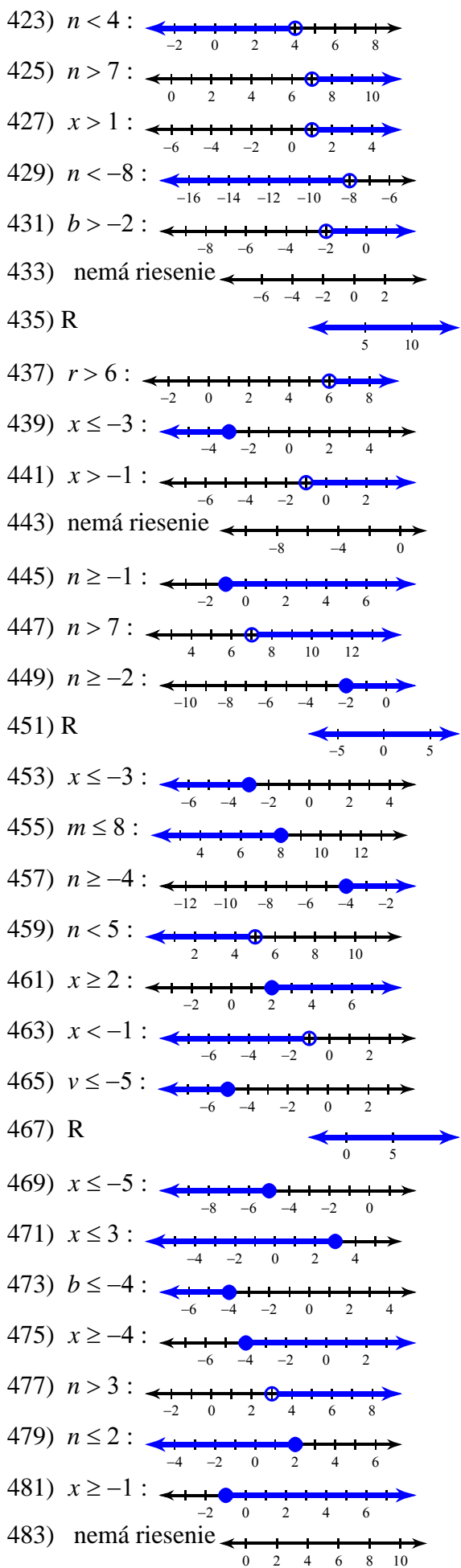
$$362) r \leq \frac{3}{2} : \text{Number line from 0 to 8 with a closed circle at } \frac{3}{2} \text{ and a ray pointing left.}$$

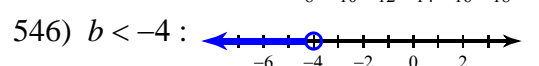
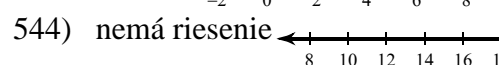
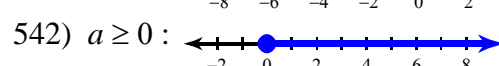
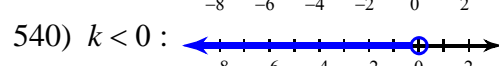
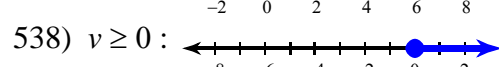
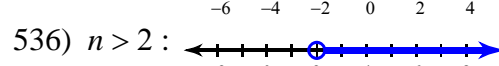
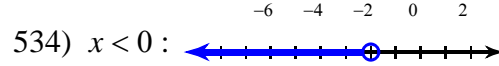
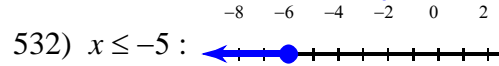
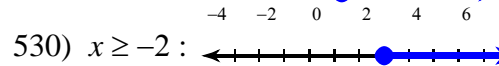
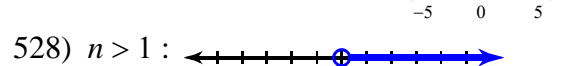
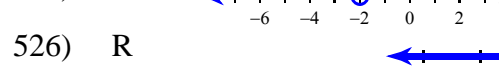
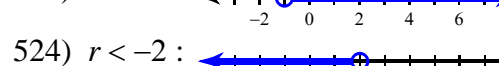
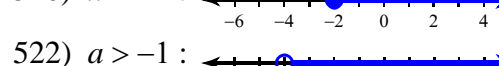
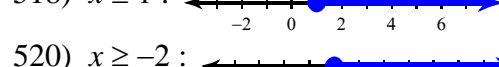
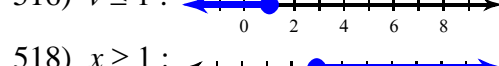
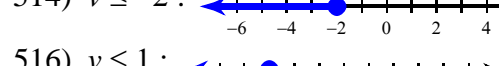
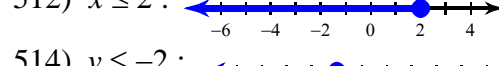
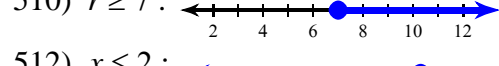
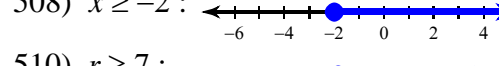
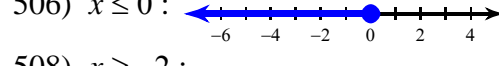
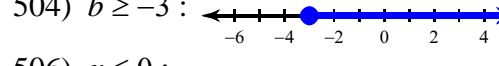
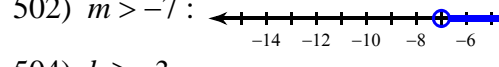
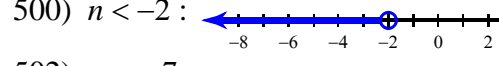
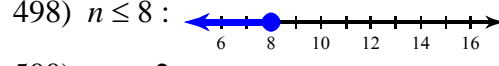
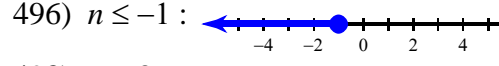
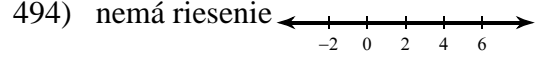
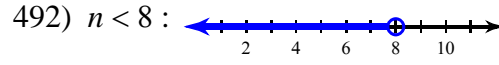
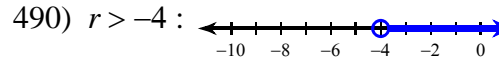
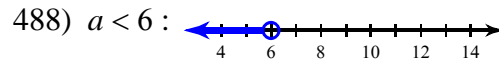
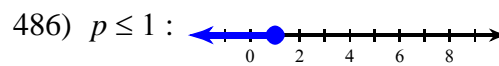
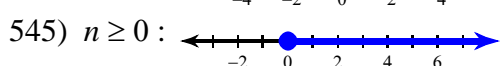
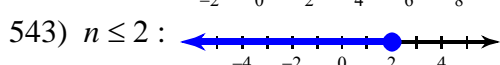
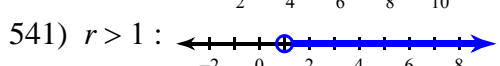
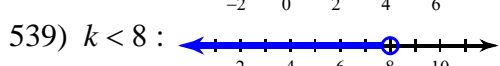
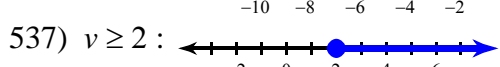
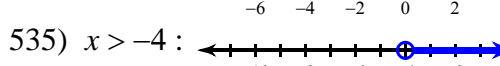
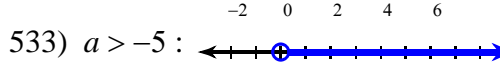
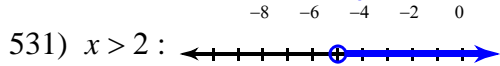
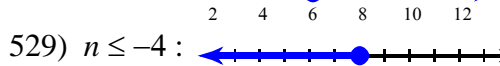
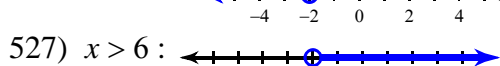
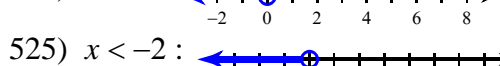
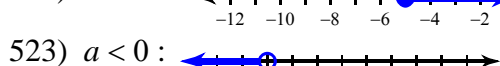
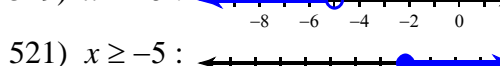
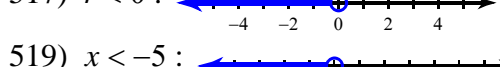
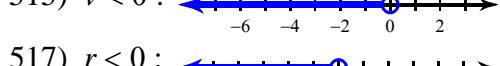
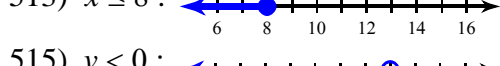
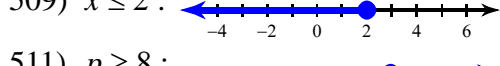
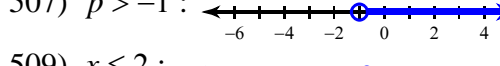
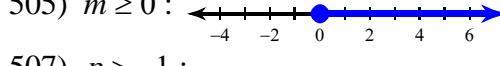
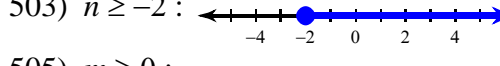
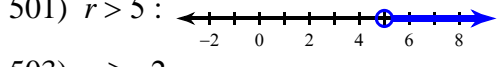
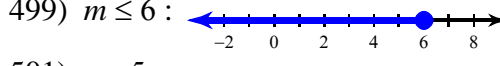
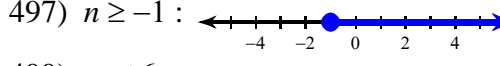
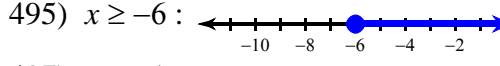
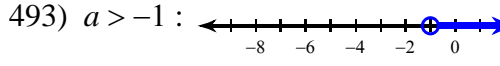
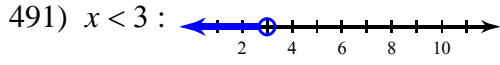
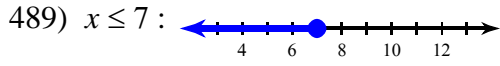
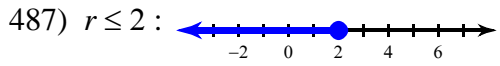
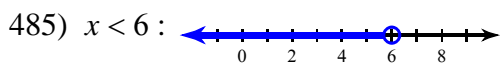
$$364) x \geq \frac{6}{7} : \text{Number line from -8 to 2 with a closed circle at } \frac{6}{7} \text{ and a ray pointing right.}$$

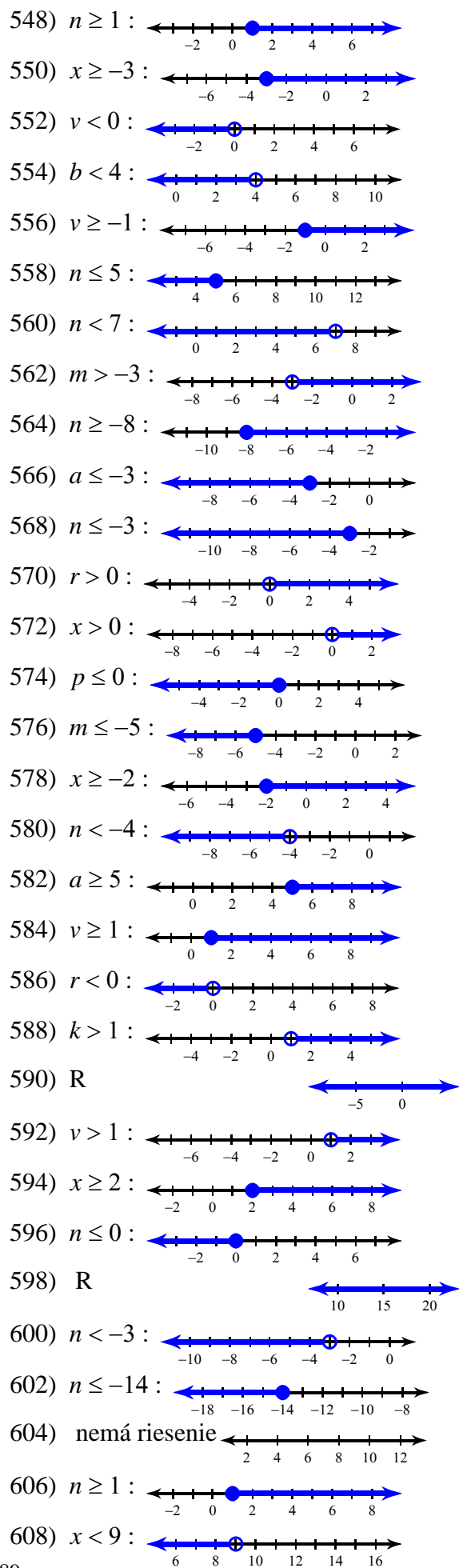
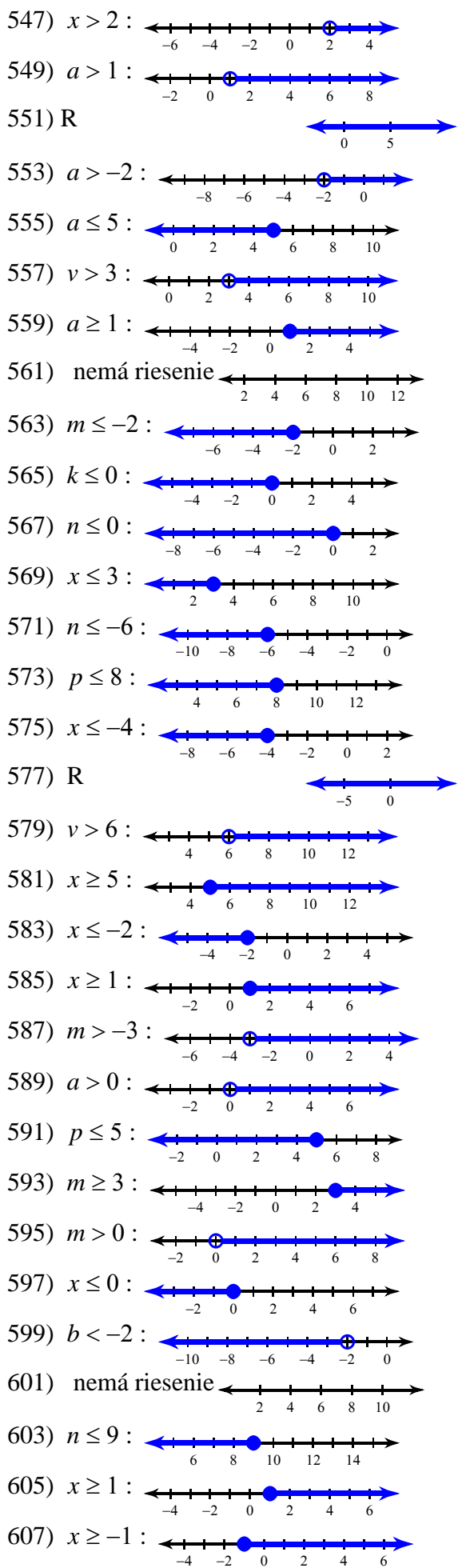
$$366) x \leq \frac{37}{18} : \text{Number line from -4 to 4 with a closed circle at } \frac{37}{18} \text{ and a ray pointing left.}$$

$$368) x < -\frac{7}{3} : \text{Number line from -8 to 2 with an open circle at } -\frac{7}{3} \text{ and a ray pointing left.}$$

$$370) x < \frac{203}{20} : \text{Number line from 6 to 14 with an open circle at } \frac{203}{20} \text{ and a ray pointing left.}$$









609) R

611) $v \geq -14$:

613) $x \geq 4$:

615) $x \geq 8$:

617) $m \leq 6$:

619) $n \leq 5$:

621) R

623) $n > 1$:

625) $x > -14$:

627) $r > 0$:

629) $a > 1$:

631) $n > 7$:

633) nemá riešenie

635) $n > 2$:

637) $r < -1$:

639) $x \leq 2$:

641) $r \geq 3$:

643) $x \geq -7$:

645) $p > 0$:

647) $m < 1$:

649) $n > 4$:

651) $m > 1$:

653) nemá riešenie

655) $n \geq -5$:

657) nemá riešenie

659) R

661) $k \geq -1$:

663) $a > 1$:

665) $k \geq -11$:

667) nemá riešenie

669) $x < 1$:

610) $p \leq -1$:

612) $x \leq -2$:

614) nemá riešenie

616) $m > 7$:

618) $k > 0$:

620) $x < -4$:

622) $k \geq -3$:

624) $a \geq -3$:

626) $x < 1$:

628) $x < 1$:

630) $a > 1$:

632) $v \leq -10$:

634) $n \leq 0$:

636) $r < 9$:

638) $m \geq -15$:

640) $m > 5$:

642) $p < -1$:

644) nemá riešenie

646) $b \leq 2$:

648) R

650) $x \geq -6$:

652) $b > 1$:

654) nemá riešenie

656) $r < 1$:

658) $a > 3$:

660) R

662) $p \leq 9$:

664) nemá riešenie

666) $b \leq -13$:

668) $p > 9$:

670) $x \geq -2$:



671) $a \leq -15$:

673) $x < 2$:

675) $a \leq 0$:

677) $x > 1$:

679) $x < 2$:

681) nemá riešenie

683) nemá riešenie

685) $x \leq 8$:

687) $b \geq -4$:

689) $x < 1$:

691) $x \leq 3$:

693) $x < 1$:

695) $x \leq \frac{1}{3}$:

697) $n \geq \frac{1}{2}$:

699) $r < -\frac{1}{3}$:

701) $n \geq -\frac{5}{3}$:

703) $x \geq -\frac{1}{2}$:

705) $n < \frac{5}{2}$:

707) $k > 2$:

709) $p < -\frac{8}{3}$:

711) $k < \frac{1}{2}$:

713) $b \leq -\frac{5}{3}$:

715) $m \geq -1$:

717) $x \leq 2$:

719) $m \geq -\frac{5}{2}$:

721) $m < \frac{3}{2}$:

672) $v \geq -7$:

674) $p > -7$:

676) $p \leq -2$:

678) $k < -8$:

680) $n < 0$:

682) $n < 0$:

684) $r > 6$:

686) nemá riešenie

688) $p > -1$:

690) $x > 3$:

692) nemá riešenie

694) $k < -\frac{3}{2}$:

696) $x \geq -\frac{10}{3}$:

698) $x < \frac{1}{2}$:

700) $b > 2$:

702) $n < \frac{1}{2}$:

704) $k < \frac{7}{3}$:

706) $k \geq \frac{1}{2}$:

708) $n \geq \frac{1}{2}$:

710) $k \geq -\frac{10}{3}$:

712) $n \geq \frac{5}{2}$:

714) $v \leq -\frac{2}{3}$:

716) $n > \frac{5}{2}$:

718) $n \leq 3$:

720) $x \geq \frac{5}{3}$:

722) $x < -\frac{7}{3}$:



723) $k < -\frac{5}{2}$:

725) $k < \frac{3}{2}$:

727) $m \leq -\frac{1}{2}$:

729) $x \geq 1$:

731) $a \geq -\frac{5}{3}$:

733) $a < \frac{1}{2}$:

735) $n \leq -1$:

737) $k > \frac{8}{3}$:

739) $a < -\frac{3}{2}$:

741) $x \leq 2$:

743) $v < \frac{1}{2}$:

745) $m > \frac{3}{2}$:

747) $b < 1$:

749) $x < \frac{5}{3}$:

751) $r \leq -1$:

753) $p \leq -1$:

755) $m > 2$:

757) $a \leq \frac{5}{2}$:

759) $r < \frac{3}{2}$:

761) $n > -1$:

763) $x \geq -\frac{7}{3}$:

765) $r < \frac{1}{2}$:

767) $n > \frac{1}{2}$:

769) $r \geq -1$:

724) $n \leq \frac{1}{2}$:

726) $x \geq -\frac{1}{2}$:

728) $x \geq -\frac{3}{2}$:

730) $x \leq 0$:

732) $n \geq 2$:

734) $p \geq \frac{3}{2}$:

736) $n \leq -1$:

738) $n > 0$:

740) nemá riešenie

742) $x < \frac{3}{2}$:

744) $a \leq -3$:

746) $m \leq \frac{5}{2}$:

748) $x \geq 2$:

750) $v > \frac{1}{2}$:

752) nemá riešenie

754) $n \geq -1$:

756) $b \leq -\frac{1}{2}$:

758) $x < -2$:

760) $a > 2$:

762) R

764) R

766) $n \geq \frac{4}{3}$:

768) $n < \frac{3}{2}$:

770) $x > \frac{4}{3}$:



771) $x < -\frac{3}{2}$:

773) $k \leq \frac{1}{2}$:

775) $k < -\frac{5}{3}$:

777) $n < \frac{3}{2}$:

779) $x \geq \frac{3}{2}$:

781) R

783) $x < -\frac{7}{3}$:

785) $a < -\frac{3}{2}$:

787) $a < 1$:

789) $k \leq 1$:

791) $p \geq \frac{1}{2}$:

793) $p \leq -1$:

795) $x \geq -\frac{5}{2}$:

797) $x \leq 2$:

799) $m < -2$:

801) $x \geq \frac{1}{3}$:

803) $x > \frac{4}{3}$:

805) nemá riešenie

807) $k > -\frac{5}{2}$:

809) $n \geq 0$:

811) $b < -\frac{5}{3}$:

813) $a \leq 1$:

815) $x < 0$:

817) $x > 0$:

772) $k \geq 1$:

774) $m < \frac{4}{3}$:

776) $x < \frac{1}{2}$:

778) $n < -\frac{4}{3}$:

780) $b \leq \frac{1}{2}$:

782) $x \geq \frac{7}{3}$:

784) nemá riešenie

786) $n < \frac{3}{2}$:

788) $b > \frac{4}{3}$:

790) $k \geq -\frac{4}{3}$:

792) $a \geq \frac{1}{2}$:

794) $k \leq -\frac{7}{2}$:

796) $p < \frac{3}{2}$:

798) $x \leq 1$:

800) $m < \frac{1}{3}$:

802) $b < \frac{2}{3}$:

804) $v > -\frac{5}{2}$:

806) $n > 1$:

808) $n \geq 1$:

810) $x > \frac{2}{3}$:

812) $x < -\frac{5}{2}$:

814) $k < -1$:

816) $x \geq \frac{5}{2}$:



818) $v > \frac{1}{2}$:

820) $p \leq -2$:

822) $n > -\frac{5}{3}$:

824) $n \geq \frac{5}{2}$:

826) $k \geq -2$:

828) $a \leq -\frac{8}{3}$:

830) $b > 0$:

832) $b \leq \frac{5}{2}$:

834) $r > \frac{5}{2}$:

836) $n < -\frac{5}{2}$:

838) $x > \frac{5}{3}$:

840) $x > -2$:

842) $a \leq 1$:

844) $r > -\frac{3}{2}$:

846) $r < -\frac{5}{2}$:

848) nemá riešenie

850) $b < \frac{1}{2}$:

852) $x < \frac{5}{2}$:

854) $x < -\frac{1}{2}$:

856) $x \leq 0$:

858) nemá riešenie

860) $k \leq 1$:

862) $n > -2$:

819) $v \geq 2$:

821) $x \geq -\frac{8}{3}$:

823) $n > 1$:

825) $b \geq -\frac{1}{2}$:

827) $p \leq \frac{3}{2}$:

829) R

831) $v > -\frac{4}{3}$:

833) $n \geq -\frac{3}{2}$:

835) $p < -\frac{8}{3}$:

837) $p > -2$:

839) $x \geq \frac{11}{3}$:

841) $v < 1$:

843) $m > \frac{3}{2}$:

845) $n > \frac{8}{3}$:

847) $v < -3$:

849) $x \leq \frac{1}{2}$:

851) $n < -\frac{5}{3}$:

853) $b > -2$:

855) $x > \frac{3}{2}$:

857) $p \leq -\frac{4}{3}$:

859) $x > -\frac{10}{3}$:

861) $k > -3$:

863) $v \leq -\frac{4}{3}$:



864) $x < -\frac{11}{3}$:

866) $n < \frac{1}{3}$:

868) $a \leq 0$:

870) $k < -\frac{3}{2}$:

872) $r \geq 0$:

874) $v \geq \frac{1}{3}$:

876) $a \leq 0$:

878) $v < -\frac{5}{2}$:

880) $r < -\frac{5}{3}$:

882) $x < \frac{1}{2}$:

884) \mathbb{R} :

886) $k < 1$:

888) $x > -\frac{7}{2}$:

890) \mathbb{R} :

892) $x \leq -\frac{99}{107}$:

894) $x > -\frac{54}{7}$:

896) $k > \frac{23}{58}$:

898) $n \geq -\frac{246}{319}$:

900) $r \leq \frac{9}{41}$:

902) $b \geq -\frac{11}{26}$:

904) $n \geq -\frac{38}{45}$:

906) $n \geq -\frac{4}{15}$:

908) $m < -\frac{62}{77}$:

865) $p > -\frac{4}{3}$:

867) $n \leq -\frac{7}{2}$:

869) $b > \frac{5}{3}$:

871) $n > \frac{3}{2}$:

873) $x < 2$:

875) $k > -\frac{7}{3}$:

877) $n > \frac{5}{2}$:

879) $v > \frac{3}{2}$:

881) $n \geq 0$:

883) $n \leq \frac{2}{3}$:

885) $n \geq \frac{4}{3}$:

887) $b \geq \frac{5}{2}$:

889) \mathbb{R} :

891) $r \geq \frac{4}{3}$:

893) $x \geq \frac{44}{31}$:

895) $x \leq -\frac{3}{115}$:

897) $p \geq \frac{47}{14}$:

899) $x \leq \frac{17}{9}$:

901) $x \leq \frac{2}{27}$:

903) $n \leq \frac{23}{51}$:

905) $x \leq -\frac{45}{62}$:

907) $p \leq \frac{1}{15}$:

909) $x \leq \frac{144}{127}$:



910) $p > 5$:

912) $r \leq -\frac{27}{17}$:

914) $k \geq \frac{22}{3}$:

916) $x \geq -\frac{62}{51}$:

918) \mathbb{R} :

920) $x \geq -\frac{11}{4}$:

922) $k > \frac{9}{2}$:

924) $r < -\frac{4}{3}$:

926) $n \geq \frac{6}{7}$:

928) $v < -\frac{40}{17}$:

930) $n \geq \frac{2}{19}$:

932) $v \leq -\frac{9}{5}$:

934) $n \geq -\frac{88}{111}$:

936) $p > -\frac{37}{21}$:

938) $n \geq -\frac{7}{46}$:

940) $k \leq -\frac{79}{12}$:

942) $p > \frac{21}{68}$:

944) $x > \frac{9}{8}$:

946) \mathbb{R} :

948) $a \geq \frac{165}{338}$:

950) $k < \frac{9}{73}$:

952) $x \leq \frac{100}{67}$:

954) $p < -\frac{11}{5}$:

911) $x > -\frac{8}{29}$:

913) $k > \frac{17}{24}$:

915) $n > -\frac{11}{5}$:

917) $x \leq \frac{92}{85}$:

919) $x > \frac{13}{5}$:

921) \mathbb{R} :

923) nemá riešenie

925) \mathbb{R} :

927) $b < \frac{2}{9}$:

929) $n \geq \frac{39}{49}$:

931) $x > \frac{11}{20}$:

933) $x \leq \frac{20}{21}$:

935) $n \geq \frac{7}{15}$:

937) $r \geq \frac{59}{23}$:

939) $x \geq -\frac{57}{202}$:

941) $n < -\frac{1}{53}$:

943) $n \leq -\frac{28}{11}$:

945) $n < \frac{68}{11}$:

947) $b > -\frac{85}{3}$:

949) $m < \frac{13}{12}$:

951) $n > \frac{4}{9}$:

953) $v \leq \frac{51}{110}$:

955) $b > \frac{117}{88}$:



956) $k \geq \frac{17}{3}$:

957) $n < \frac{34}{63}$:

958) $n < \frac{199}{90}$:

959) $r \leq -\frac{115}{24}$:

960) $x < \frac{3}{2}$:

961) $x < \frac{197}{67}$:

962) $r > -\frac{103}{78}$:

963) $r < -\frac{31}{10}$:

964) nemá riešenie

965) $m \leq \frac{87}{11}$:

966) $n \leq -\frac{7}{10}$:

967) $b \geq \frac{17}{35}$:

968) $p < -\frac{51}{148}$:

969) $k \geq -\frac{17}{3}$:

970) $x \geq -\frac{12}{43}$:

971) $n \leq \frac{19}{6}$:

972) $v \leq \frac{23}{2}$:

973) $k \geq -\frac{13}{64}$:

974) $n < -\frac{8}{13}$:

975) $n < -\frac{119}{36}$:

976) $n \geq -\frac{29}{18}$:

977) $n > \frac{13}{6}$:

978) $v \geq -\frac{57}{71}$:

979) $v > \frac{12}{13}$:

980) $m < 2$:

981) $m > -\frac{23}{51}$:

982) $x < \frac{19}{8}$:

983) $x \geq -\frac{10}{29}$:

984) $k \leq \frac{19}{22}$:

985) $a \geq -\frac{97}{295}$:

986) $a \leq \frac{5}{3}$:

987) $x \geq \frac{14}{131}$:

988) $x \geq \frac{23}{10}$:

989) $a \leq \frac{44}{39}$:

990) $p \geq -\frac{38}{9}$: