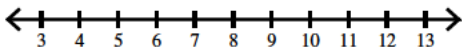


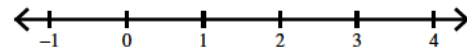
One-step inequalities - adding/subtracting fractions

Solve each inequality and graph its solution.

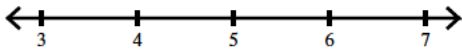
1) $x - 1\frac{7}{9} > \frac{493}{72}$



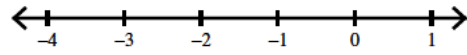
2) $2 + a > 3\frac{3}{4}$



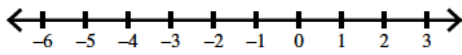
3) $17\frac{11}{12} \leq x + 12$



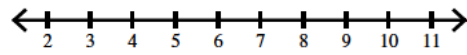
4) $-2\frac{4}{13} \geq x - 1$



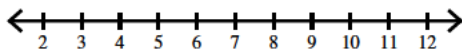
5) $p - 6\frac{4}{7} \leq -\frac{1091}{133}$



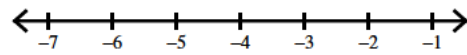
6) $k - 7\frac{7}{9} \leq -\frac{41}{45}$



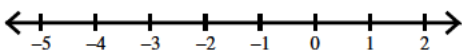
7) $9\frac{19}{126} > n + 1\frac{2}{9}$



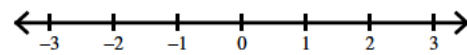
8) $m + 2\frac{1}{6} < -\frac{131}{78}$



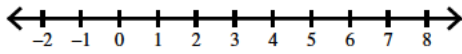
9) $x - 15 < -16\frac{3}{7}$



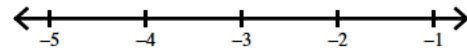
10) $r - 10\frac{1}{4} > -9\frac{3}{16}$



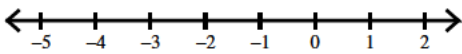
11) $-5\frac{4}{13} \leq n - 9$



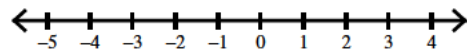
12) $-2\frac{5}{19} \geq b + 1$



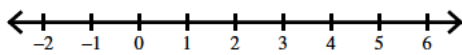
13) $v + \frac{3}{2} \geq -\frac{7}{38}$



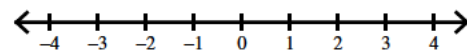
14) $x - \frac{5}{3} > -2\frac{2}{3}$



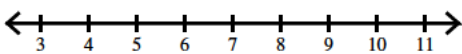
15) $n - 1\frac{1}{3} < 2$



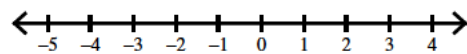
16) $\frac{61}{40} > a + 3\frac{1}{8}$



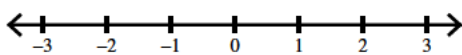
17) $5\frac{3}{17} < -2 + k$



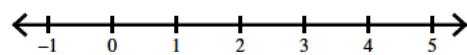
18) $7\frac{1}{3} + k < 6$



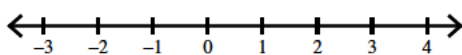
19) $n - 8\frac{2}{5} < -\frac{36}{5}$



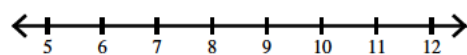
20) $x + 8 \geq 11\frac{1}{16}$



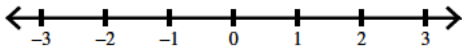
21) $\frac{6}{7} \leq p + \frac{6}{7}$



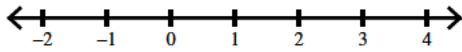
22) $-\frac{137}{40} > x - 10\frac{7}{8}$



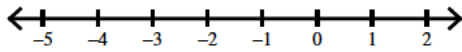
$$23) \frac{2}{5} + x < \frac{11}{15}$$



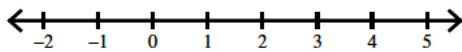
$$25) n - 2 \geq -\frac{9}{11}$$



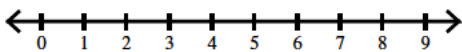
$$27) -10 + r \geq -11\frac{8}{9}$$



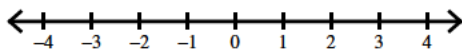
$$29) b - \frac{1}{2} \geq 1\frac{7}{18}$$



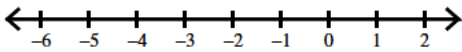
$$31) 2\frac{1}{4} > v - 3\frac{1}{2}$$



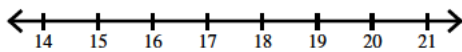
$$33) a + 14 \geq 14\frac{2}{9}$$



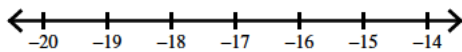
$$35) -5\frac{3}{8} > k - 4$$



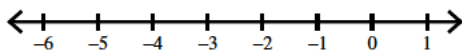
$$37) 19\frac{293}{306} \leq n + 3\frac{13}{18}$$



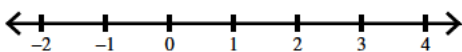
$$39) -17\frac{41}{60} \geq r - \frac{1}{10}$$



$$41) 9\frac{13}{20} < 10\frac{13}{20} + b$$



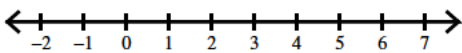
$$43) 1\frac{89}{153} \leq \frac{25}{17} + v$$



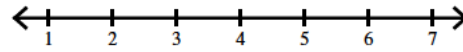
$$45) \frac{9}{34} > \frac{13}{17} + a$$



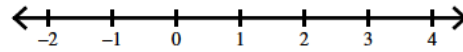
$$47) x - 18 \geq -16$$



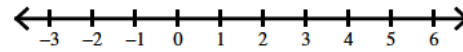
$$24) m - 7 \leq -\frac{20}{7}$$



$$26) x + 3\frac{1}{2} < \frac{46}{9}$$



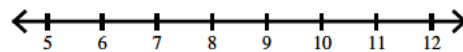
$$28) n + \frac{1}{19} > 1\frac{103}{152}$$



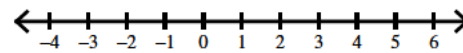
$$30) 6\frac{7}{9} \leq x + 3\frac{5}{18}$$



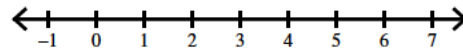
$$32) \frac{193}{20} > -\frac{3}{4} + x$$



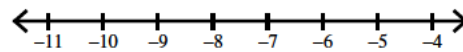
$$34) \frac{6}{7} \geq p - 1$$



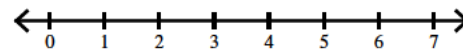
$$36) x + 1\frac{13}{20} \geq 6\frac{19}{60}$$



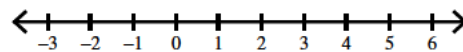
$$38) -6\frac{1}{3} > m + 2\frac{2}{3}$$



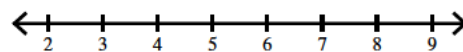
$$40) n + 11 \leq 15\frac{5}{11}$$



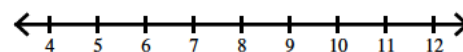
$$42) \frac{175}{342} \geq x - 1\frac{5}{18}$$



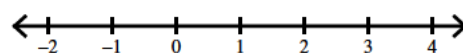
$$44) 2\frac{32}{51} < x - \frac{5}{3}$$



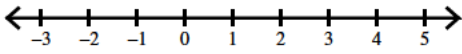
$$46) \frac{2587}{340} > n - \frac{29}{20}$$



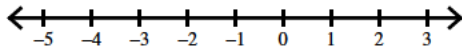
$$48) 7\frac{8}{15} + k \leq 6\frac{14}{15}$$



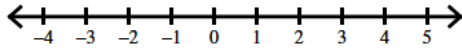
$$49) x - 3\frac{15}{19} \leq -\frac{341}{95}$$



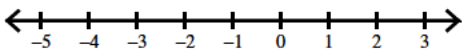
$$51) 6\frac{13}{51} \leq p + 6\frac{10}{17}$$



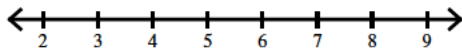
$$53) n - \frac{17}{19} < \frac{5}{19}$$



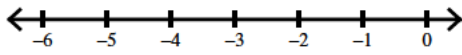
$$55) -4\frac{5}{14} \leq x - 4\frac{11}{14}$$



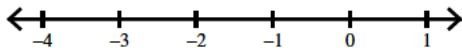
$$57) 5\frac{37}{80} > n - \frac{11}{16}$$



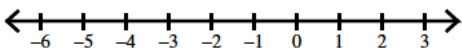
$$59) -12\frac{25}{56} > b - 10\frac{1}{14}$$



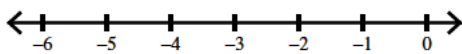
$$61) a - \frac{10}{11} < -\frac{32}{11}$$



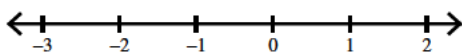
$$63) -2\frac{159}{182} < -\frac{16}{13} + x$$



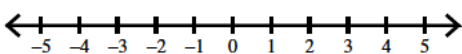
$$65) p - \frac{2}{13} < -3\frac{21}{52}$$



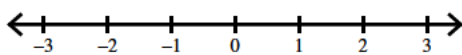
$$67) -\frac{1}{60} > n + \frac{7}{5}$$



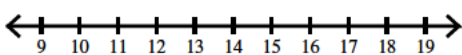
$$69) x - 1\frac{1}{15} < -\frac{559}{285}$$



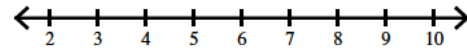
$$71) b + 5 \leq 5\frac{5}{7}$$



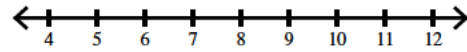
$$73) 12\frac{2}{5} > v - \frac{8}{5}$$



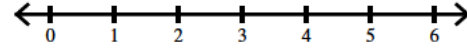
$$50) n - \frac{3}{14} > \frac{215}{42}$$



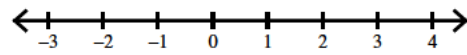
$$52) 10\frac{45}{76} \leq m + \frac{16}{19}$$



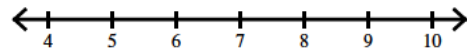
$$54) 3 < 1 + r$$



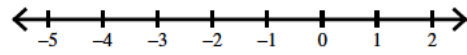
$$56) -1\frac{39}{80} < m - \frac{31}{16}$$



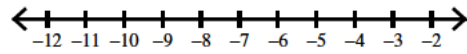
$$58) \frac{47}{2} \leq x + 15$$



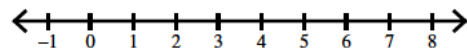
$$60) x + \frac{3}{4} \leq 1\frac{13}{28}$$



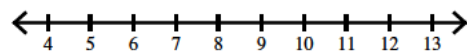
$$62) v - 7\frac{17}{18} > -\frac{269}{18}$$



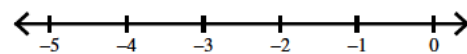
$$64) 2\frac{3}{5} > k - 2$$



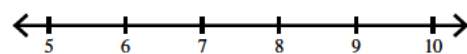
$$66) 9\frac{29}{132} > \frac{7}{11} + x$$



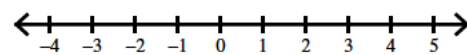
$$68) r - 6\frac{3}{10} \leq -10\frac{1}{30}$$



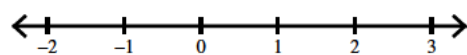
$$70) 4\frac{49}{143} \geq m - 3\frac{5}{13}$$



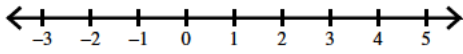
$$72) \frac{1435}{132} < 10\frac{5}{12} + n$$



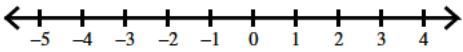
$$74) x - 5\frac{7}{12} \geq -5\frac{1}{84}$$



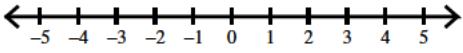
$$75) a + \frac{13}{7} < 2\frac{4}{7}$$



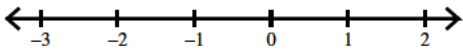
$$77) -\frac{7}{9} \leq x - \frac{7}{9}$$



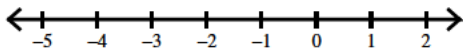
$$79) -8\frac{5}{14} > x - 8\frac{5}{14}$$



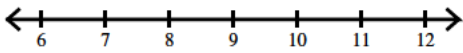
$$81) -\frac{1}{63} \leq m + 1\frac{5}{9}$$



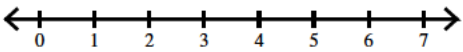
$$83) \frac{2}{9} \geq n - \frac{2}{9}$$



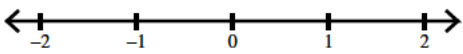
$$85) 14\frac{31}{42} \geq 6\frac{1}{6} + m$$



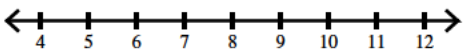
$$87) -9\frac{11}{19} < -14 + x$$



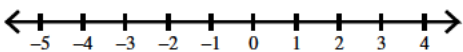
$$89) 9\frac{23}{24} < v + 9\frac{1}{8}$$



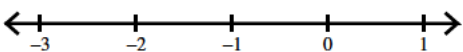
$$91) x + 6\frac{5}{6} < 16\frac{7}{9}$$



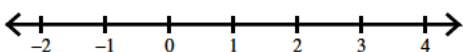
$$93) 8\frac{3}{154} < 7\frac{1}{11} + x$$



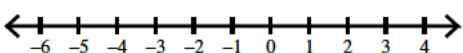
$$95) -2\frac{3}{4} > k - 1\frac{1}{6}$$



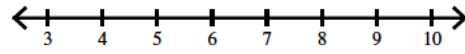
$$97) \frac{1}{5} > m - \frac{4}{5}$$



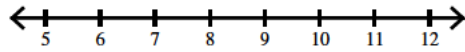
$$99) 4\frac{1}{5} + x \leq 3\frac{4}{45}$$



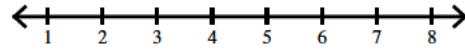
$$76) n - 3\frac{9}{10} < \frac{112}{45}$$



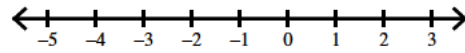
$$78) -\frac{1}{2} + k \leq 8\frac{1}{30}$$



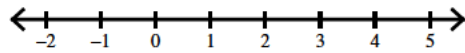
$$80) \frac{103}{16} < 3 + n$$



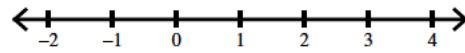
$$82) 5\frac{4}{7} + p > 5\frac{4}{7}$$



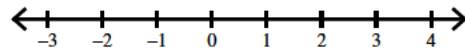
$$84) x - \frac{10}{11} \geq 1\frac{86}{99}$$



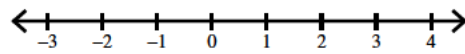
$$86) 2\frac{31}{99} \geq r + \frac{1}{11}$$



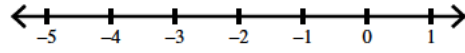
$$88) -\frac{85}{42} > n - \frac{1}{6}$$



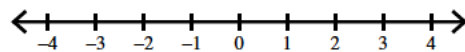
$$90) b - 10\frac{1}{11} \geq -9\frac{13}{22}$$



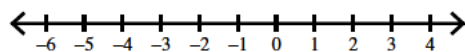
$$92) -18 > -17 + p$$



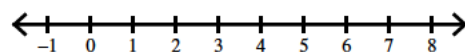
$$94) -\frac{93}{152} \geq a - 1\frac{7}{8}$$



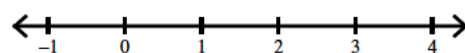
$$96) x + 10\frac{5}{8} \leq 8\frac{23}{24}$$



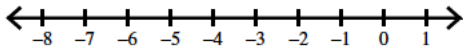
$$98) n + 8\frac{1}{5} < 12\frac{71}{80}$$



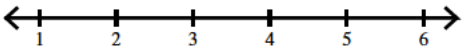
$$100) 1\frac{39}{136} > r - \frac{1}{8}$$



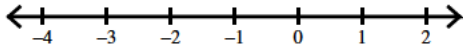
$$101) n + 3\frac{2}{3} \leq \frac{17}{39}$$



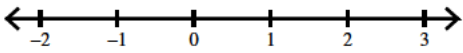
$$103) -13\frac{7}{11} \leq -10 - v$$



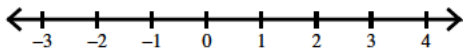
$$105) \frac{11}{28} \geq n + \frac{1}{7}$$



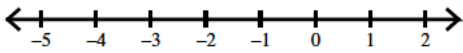
$$107) 10\frac{1}{16} > k + 9\frac{1}{2}$$



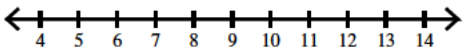
$$109) 16\frac{9}{14} \geq 14 + n$$



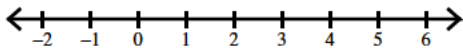
$$111) m + 2\frac{5}{6} > 3\frac{19}{48}$$



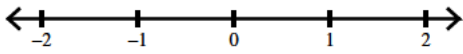
$$113) 9\frac{9}{38} \leq x - \frac{1}{2}$$



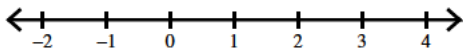
$$115) 1 + b > 4\frac{5}{6}$$



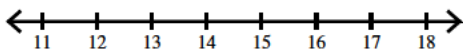
$$117) n - 11 \geq -11\frac{1}{2}$$



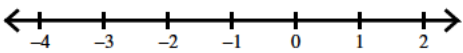
$$119) 9\frac{7}{20} - b > 9\frac{13}{80}$$



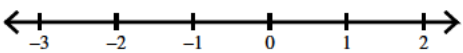
$$121) \frac{162}{17} < a - 5\frac{8}{17}$$



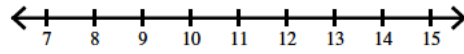
$$123) -1\frac{19}{36} \geq v + \frac{13}{18}$$



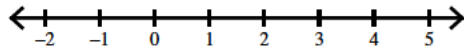
$$125) -\frac{11}{17} + x < -\frac{21}{85}$$



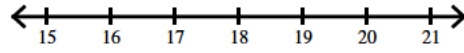
$$102) 12\frac{89}{119} \geq b + 2\frac{4}{7}$$



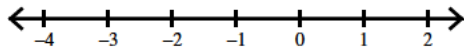
$$104) x - \frac{1}{2} > 2\frac{17}{30}$$



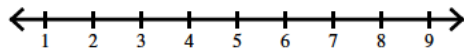
$$106) 17\frac{4}{5} > \frac{4}{5} + a$$



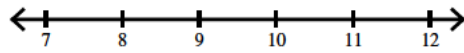
$$108) -1\frac{1}{10} < -\frac{3}{4} - x$$



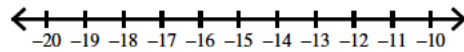
$$110) 4\frac{9}{28} \leq x - 2\frac{3}{7}$$



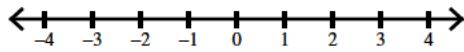
$$112) -13\frac{3}{10} \geq -3\frac{3}{4} - p$$



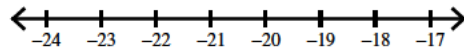
$$114) 24\frac{5}{6} \geq 9\frac{5}{6} - n$$



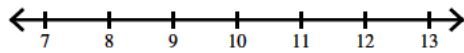
$$116) x - 1\frac{5}{18} < -2\frac{37}{90}$$



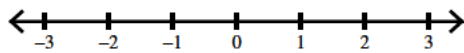
$$118) -19\frac{3}{20} \geq -\frac{3}{20} + r$$



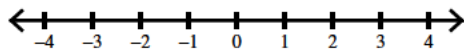
$$120) 10\frac{3}{4} \leq x + \frac{2}{3}$$



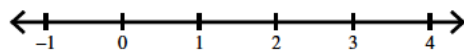
$$122) -2\frac{41}{60} < x - 4\frac{3}{20}$$



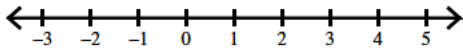
$$124) -2\frac{13}{15} \leq k - 4\frac{2}{3}$$



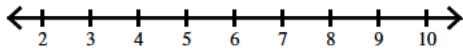
$$126) -6 + p \geq -\frac{31}{7}$$



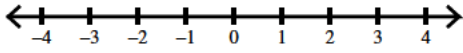
$$127) n - \frac{1}{3} \geq \frac{17}{18}$$



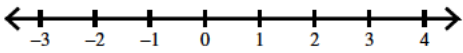
$$129) r - 5\frac{16}{17} \leq 1\frac{109}{119}$$



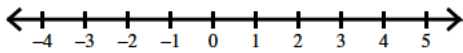
$$131) -\frac{62}{285} > n + \frac{6}{19}$$



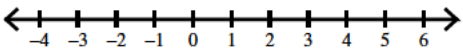
$$133) 2\frac{5}{6} < 4\frac{1}{2} + x$$



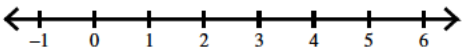
$$135) 6\frac{1}{16} + n \geq 7\frac{1}{144}$$



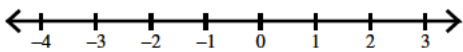
$$137) -\frac{1}{2} - k \geq -1\frac{7}{10}$$



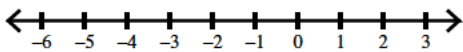
$$139) -3\frac{1}{2} \leq -2 - x$$



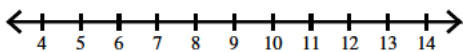
$$141) -1\frac{13}{18} + n < -\frac{55}{126}$$



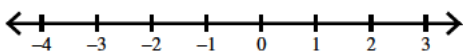
$$143) p - \frac{24}{13} \leq -3\frac{107}{234}$$



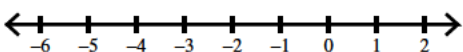
$$145) 17\frac{152}{165} \geq n + 8\frac{7}{15}$$



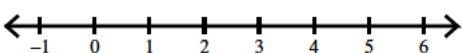
$$147) n - 18 < -\frac{71}{4}$$



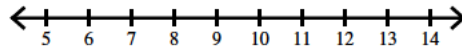
$$149) \frac{79}{195} \leq v + \frac{28}{15}$$



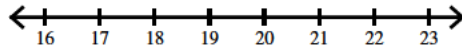
$$151) x - 9\frac{1}{10} \geq -\frac{547}{70}$$



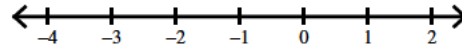
$$128) -10\frac{185}{342} > -\frac{5}{19} - m$$



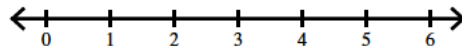
$$130) -8 - v \geq -26$$



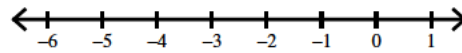
$$132) b - \frac{1}{8} \leq \frac{5}{24}$$



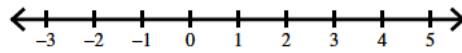
$$134) 1\frac{69}{152} < x - 1\frac{8}{19}$$



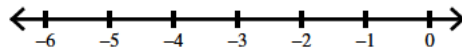
$$136) a + \frac{9}{14} \geq -\frac{107}{182}$$



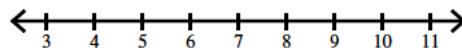
$$138) \frac{7}{16} > x - \frac{25}{16}$$



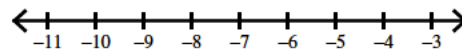
$$140) -\frac{14}{9} - x < \frac{4}{9}$$



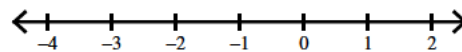
$$142) \frac{787}{144} \leq -2\frac{13}{16} + m$$



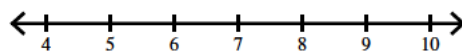
$$144) 4\frac{7}{18} + r > -3\frac{37}{90}$$



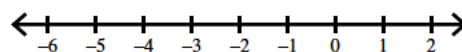
$$146) b + 7\frac{4}{13} \leq 7\frac{151}{195}$$



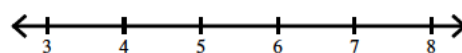
$$148) x - \frac{7}{5} \leq 5\frac{17}{20}$$



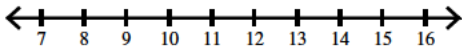
$$150) b + \frac{4}{17} \leq -\frac{781}{221}$$



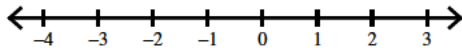
$$152) \frac{5}{3} - a > -5\frac{7}{30}$$



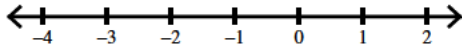
$$153) k + \frac{2}{3} > \frac{401}{30}$$



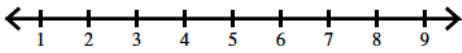
$$155) 1\frac{7}{30} \leq \frac{9}{10} + p$$



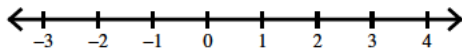
$$157) -\frac{53}{24} > n - \frac{7}{12}$$



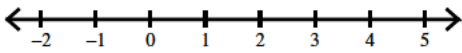
$$159) -\frac{4}{3} + x \geq \frac{257}{48}$$



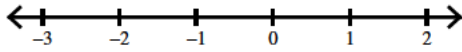
$$161) 3\frac{7}{9} + n \geq 3\frac{44}{45}$$



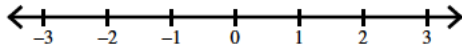
$$163) -\frac{1}{9} + x \leq \frac{77}{117}$$



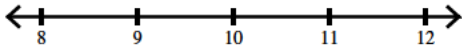
$$165) -\frac{9}{26} < n + 1\frac{2}{13}$$



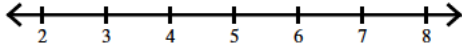
$$167) 11\frac{53}{66} < a + 10\frac{7}{11}$$



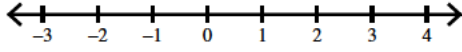
$$169) x + 1\frac{3}{11} < 11\frac{109}{198}$$



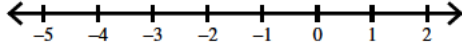
$$171) 10 + m \geq 16\frac{5}{8}$$



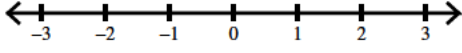
$$173) -1\frac{11}{70} < p - 2\frac{3}{10}$$



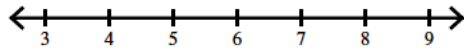
$$175) 1\frac{17}{42} < n + 2\frac{5}{6}$$



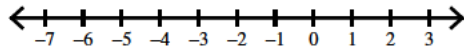
$$177) 4\frac{3}{5} - x < 4\frac{24}{65}$$



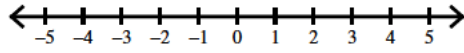
$$154) \frac{379}{60} > \frac{11}{12} + x$$



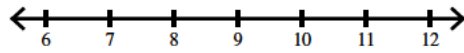
$$156) x + 20 < 17\frac{1}{3}$$



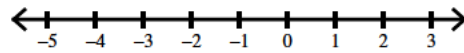
$$158) -\frac{65}{72} < -\frac{7}{9} - m$$



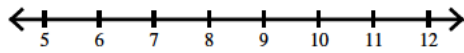
$$160) -12\frac{1}{14} < -2\frac{1}{14} - b$$



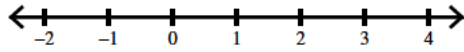
$$162) r + 1\frac{11}{14} \geq \frac{277}{210}$$



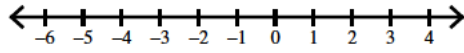
$$164) \frac{7}{11} - v \leq -10\frac{19}{143}$$



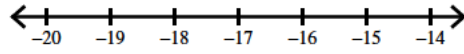
$$166) k - 9\frac{8}{9} < -8\frac{8}{9}$$



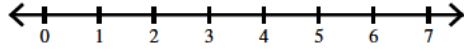
$$168) \frac{1811}{195} < 8\frac{2}{13} - x$$



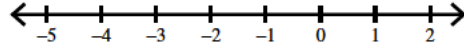
$$170) n + 1\frac{3}{8} \leq -15\frac{5}{8}$$



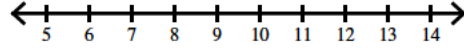
$$172) -4\frac{9}{16} \leq x - 9\frac{3}{8}$$



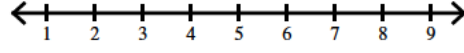
$$174) b + \frac{9}{5} \leq -\frac{1}{5}$$



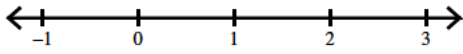
$$176) -\frac{13}{8} - r > -11\frac{5}{8}$$



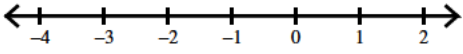
$$178) 4\frac{37}{60} \geq 9\frac{7}{10} - n$$



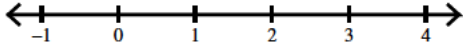
$$179) 3\frac{5}{7} > a + 2\frac{5}{7}$$



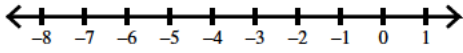
$$181) -6\frac{17}{21} \geq x - 6\frac{1}{7}$$



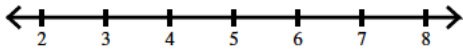
$$183) -3\frac{87}{95} \geq a - 5\frac{3}{5}$$



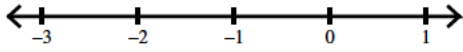
$$185) -\frac{67}{56} < 2\frac{3}{7} + p$$



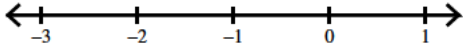
$$187) -4\frac{47}{144} > \frac{1}{9} - n$$



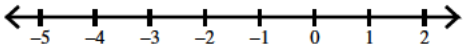
$$189) -3\frac{3}{4} + r < -\frac{19}{4}$$



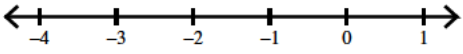
$$191) -2 - n \geq -\frac{12}{13}$$



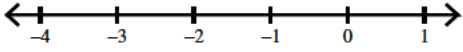
$$193) x + 3\frac{1}{6} > 2\frac{31}{78}$$



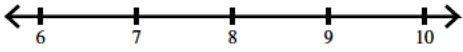
$$195) -2\frac{1}{2} - v < -\frac{11}{16}$$



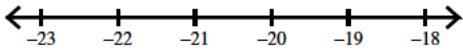
$$197) 2\frac{18}{19} < 1 - k$$



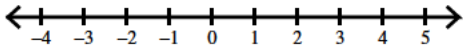
$$199) 19\frac{11}{60} \leq x + 10\frac{7}{20}$$



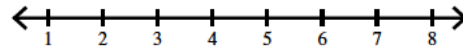
$$201) 40\frac{7}{8} \leq 20\frac{7}{8} - m$$



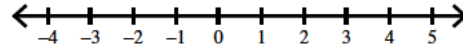
$$203) -2\frac{9}{17} + n > -2\frac{9}{17}$$



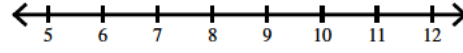
$$180) v + \frac{4}{5} > 6\frac{7}{15}$$



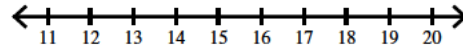
$$182) 12\frac{35}{36} > k + 12\frac{2}{9}$$



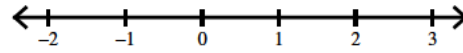
$$184) \frac{73}{10} > x - \frac{3}{5}$$



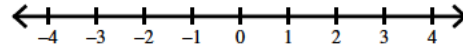
$$186) x - \frac{8}{5} > 13\frac{2}{5}$$



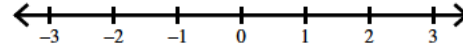
$$188) m - 2\frac{3}{7} \geq -\frac{67}{140}$$



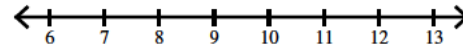
$$190) 7\frac{11}{18} \geq x + 7\frac{1}{2}$$



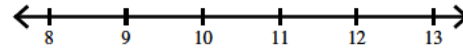
$$192) -2\frac{4}{7} > b - 1$$



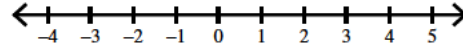
$$194) 4\frac{1}{4} + n > 13\frac{7}{10}$$



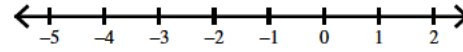
$$196) 10\frac{1}{20} - a \leq -\frac{7}{60}$$



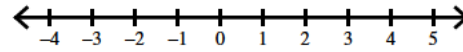
$$198) x - \frac{1}{3} \leq \frac{26}{57}$$



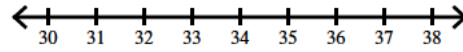
$$200) 5\frac{17}{24} < 4\frac{5}{6} + n$$



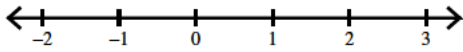
$$202) p - \frac{41}{27} > -2\frac{50}{513}$$



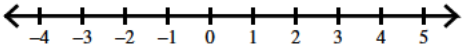
$$204) x - 1\frac{20}{37} \geq 32\frac{17}{37}$$



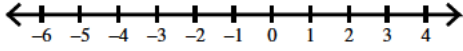
$$205) b + 2\frac{23}{35} < 4\frac{34}{105}$$



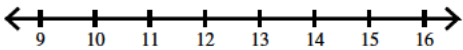
$$207) -3\frac{21}{26} - x \leq -4\frac{33}{910}$$



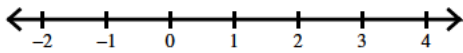
$$209) -\frac{7}{20} < \frac{7}{5} + n$$



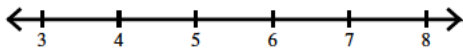
$$211) 26\frac{3}{17} \geq 12\frac{23}{34} + v$$



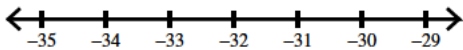
$$213) \frac{5}{4} + a < \frac{45}{28}$$



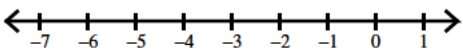
$$215) 16\frac{3}{17} > 10\frac{1}{2} + p$$



$$217) n - 1\frac{22}{31} < -32\frac{23}{31}$$



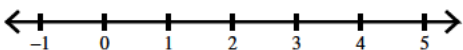
$$219) x + \frac{17}{20} \leq -2\frac{59}{60}$$



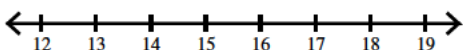
$$221) -2\frac{19}{30} \leq b - 1\frac{29}{30}$$



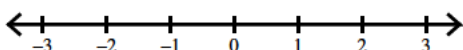
$$223) 5\frac{1}{10} \leq v + 4\frac{1}{10}$$



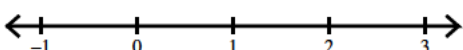
$$225) -3\frac{17}{18} - a \geq -19\frac{299}{450}$$



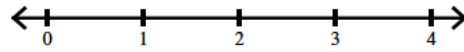
$$227) 16\frac{10}{17} > 15\frac{10}{17} + p$$



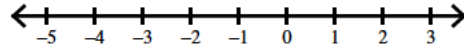
$$229) -\frac{21}{50} > \frac{17}{25} - m$$



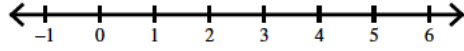
$$206) 4\frac{49}{60} > 7\frac{4}{15} - r$$



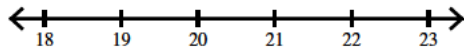
$$208) a + 1\frac{1}{8} \geq \frac{139}{88}$$



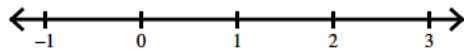
$$210) 16\frac{13}{14} - x \geq 15\frac{47}{77}$$



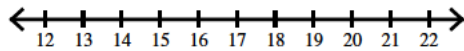
$$212) -\frac{575}{672} \leq 19\frac{29}{32} - x$$



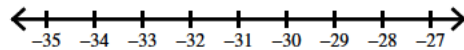
$$214) 2\frac{34}{483} \leq \frac{6}{23} + k$$



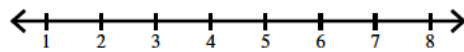
$$216) x - 1\frac{2}{13} > 16\frac{32}{299}$$



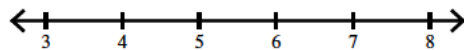
$$218) -\frac{5}{21} + r < -\frac{635}{21}$$



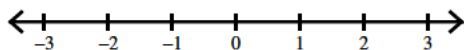
$$220) 2\frac{13}{20} - n < -2\frac{19}{100}$$



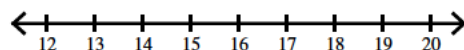
$$222) 7\frac{247}{264} > m + 1\frac{8}{11}$$



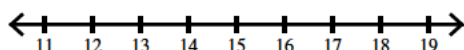
$$224) -2 > -\frac{3}{2} + x$$



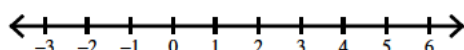
$$226) 17\frac{1}{3} < \frac{13}{8} + n$$



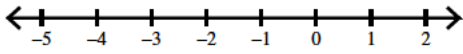
$$228) -\frac{1011}{1258} \geq 15\frac{4}{37} - k$$



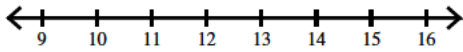
$$230) 2\frac{32}{189} < \frac{20}{27} + x$$



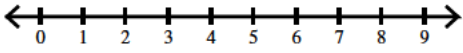
$$231) -\frac{59}{238} \geq n + 1\frac{3}{7}$$



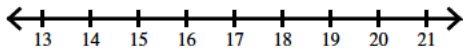
$$233) \frac{14249}{442} > 20\frac{29}{34} + n$$



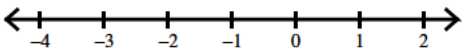
$$235) 6\frac{77}{240} \leq x + \frac{11}{16}$$



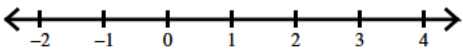
$$237) -15\frac{13}{30} > \frac{23}{12} - r$$



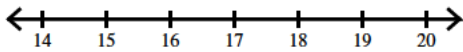
$$239) -2\frac{2}{13} < v - \frac{2}{13}$$



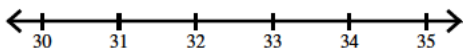
$$241) x - \frac{4}{3} \leq -1\frac{14}{15}$$



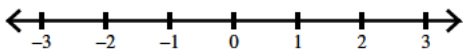
$$243) 6\frac{11}{21} + n \leq 24\frac{263}{462}$$



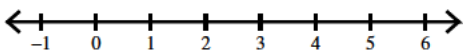
$$245) \frac{222}{11} \geq p - 12\frac{9}{11}$$



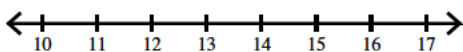
$$247) n - \frac{7}{10} < -\frac{81}{230}$$



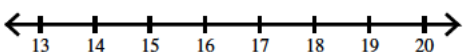
$$249) \frac{3253}{180} > 14\frac{17}{20} + m$$



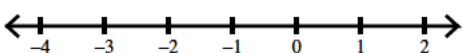
$$251) b - \frac{5}{4} > 13\frac{59}{132}$$



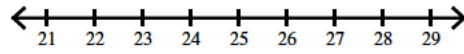
$$253) v + \frac{1}{3} \leq 19\frac{2}{9}$$



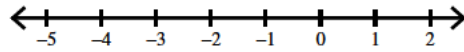
$$255) 2\frac{5}{38} + x > 2\frac{9}{38}$$



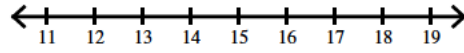
$$232) p - 5\frac{13}{36} > \frac{671}{36}$$



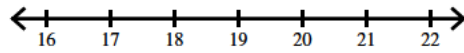
$$234) \frac{53}{78} \leq -\frac{1}{6} - b$$



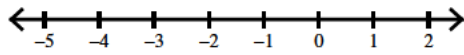
$$236) 22\frac{9}{14} \geq n + 7\frac{9}{14}$$



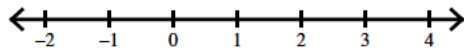
$$238) 18\frac{56}{561} < -\frac{20}{33} + a$$



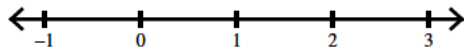
$$240) x - 8\frac{3}{4} < -9\frac{1}{12}$$



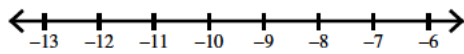
$$242) 13\frac{31}{40} \leq 11\frac{31}{40} + k$$



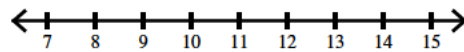
$$244) \frac{5}{23} - x \geq -\frac{1489}{874}$$



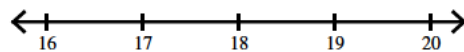
$$246) x - \frac{9}{5} \leq -\frac{54}{5}$$



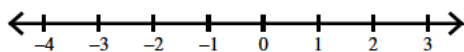
$$248) 15\frac{5}{39} > 4\frac{35}{39} + r$$



$$250) n - \frac{3}{29} > 18\frac{64}{783}$$



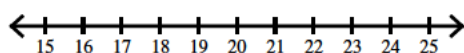
$$252) -\frac{2}{3} - x \geq -2\frac{1}{12}$$



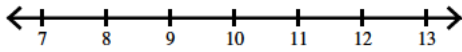
$$254) -4\frac{58}{459} > n - 3\frac{16}{17}$$



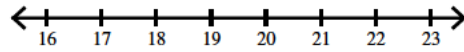
$$256) k - 1 < 19\frac{5}{12}$$



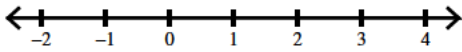
$$257) -13\frac{563}{612} < -2\frac{31}{36} - a$$



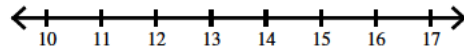
$$258) n - 3\frac{7}{24} \geq 15\frac{335}{456}$$



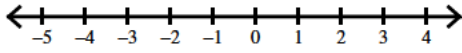
$$259) \frac{27}{4} \geq 6\frac{3}{5} + x$$



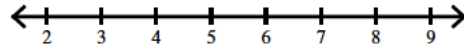
$$260) p + \frac{25}{13} \geq 16\frac{20}{247}$$



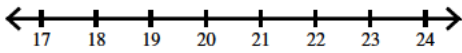
$$261) m - \frac{13}{35} < \frac{177}{560}$$



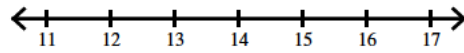
$$262) p - \frac{5}{7} > 6\frac{2}{7}$$



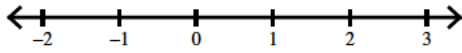
$$263) x + \frac{41}{33} < 20\frac{758}{1221}$$



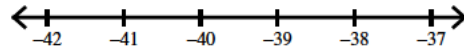
$$264) \frac{67}{4} < \frac{3}{2} + n$$



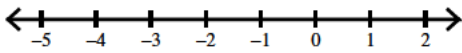
$$265) b - 18\frac{13}{23} < -18\frac{34}{345}$$



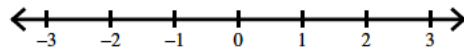
$$266) 1\frac{1}{2} - r > \frac{83}{2}$$



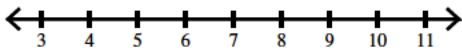
$$267) 19\frac{50}{91} < x + 20\frac{9}{13}$$



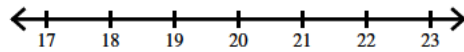
$$268) \frac{9}{32} + n < -\frac{15}{32}$$



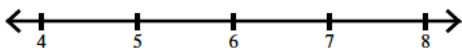
$$269) 8\frac{49}{110} \leq \frac{9}{10} + x$$



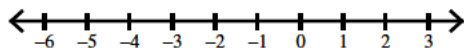
$$270) -\frac{17}{11} + a \leq 18\frac{1}{22}$$



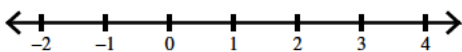
$$271) x - 2\frac{27}{40} \leq 3\frac{907}{1560}$$



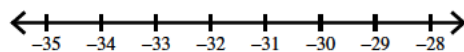
$$272) v - 2\frac{21}{22} > -5\frac{519}{682}$$



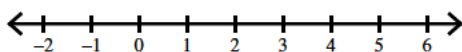
$$273) \frac{17}{10} + k \leq 3\frac{9}{20}$$



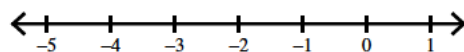
$$274) -39\frac{27}{29} \leq p - 9\frac{27}{29}$$



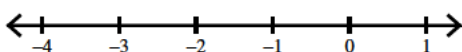
$$275) 2\frac{17}{195} \geq n + \frac{14}{15}$$



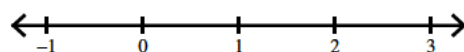
$$276) -\frac{10}{17} + r < -1\frac{10}{17}$$



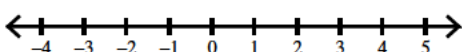
$$277) 10\frac{377}{666} \leq 12\frac{23}{37} + m$$



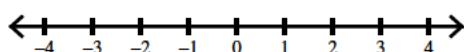
$$278) 12\frac{153}{190} > 11\frac{2}{19} + n$$



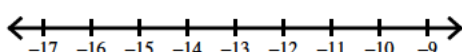
$$279) 11\frac{8}{39} > 10\frac{38}{39} - x$$



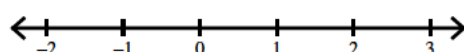
$$280) -\frac{79}{252} \geq x - 1\frac{1}{28}$$



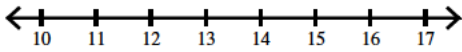
$$281) 1\frac{11}{26} \leq 14\frac{11}{26} + b$$



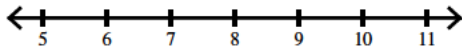
$$282) -14\frac{17}{21} \geq n - 14\frac{1}{7}$$



$$283) \frac{1121}{90} \geq v + \frac{7}{18}$$



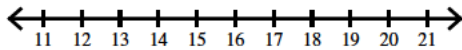
$$285) \frac{13}{34} - n > -8 \frac{259}{612}$$



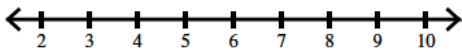
$$287) 4 \frac{23}{25} + k < \frac{981}{50}$$



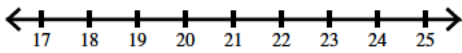
$$289) p + 3 \frac{3}{4} > \frac{1691}{84}$$



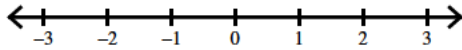
$$291) -\frac{3}{13} - m < -7 \frac{313}{455}$$



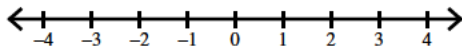
$$293) 6 \frac{2}{3} + x < 27 \frac{5}{66}$$



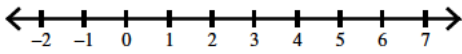
$$295) b - \frac{15}{32} > \frac{9}{800}$$



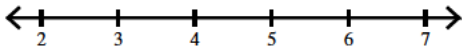
$$297) 18 \frac{7}{10} + n \leq \frac{713}{40}$$



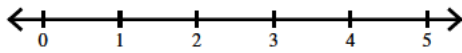
$$299) 19 \frac{37}{39} - v < 16 \frac{37}{1560}$$



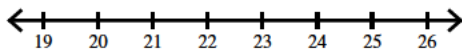
$$301) x - \frac{41}{44} > 3 \frac{685}{1012}$$



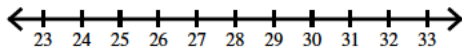
$$303) 4 \frac{17}{40} < n + 2 \frac{1}{8}$$



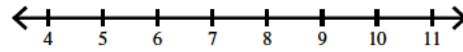
$$305) 7 \frac{10}{21} + n < 32 \frac{4}{21}$$



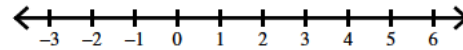
$$307) p - \frac{17}{21} < 27 \frac{4}{21}$$



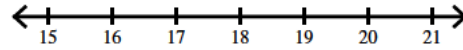
$$284) 9 \frac{185}{336} \geq \frac{21}{16} + x$$



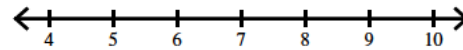
$$286) -\frac{5}{6} \geq a - 1 \frac{5}{6}$$



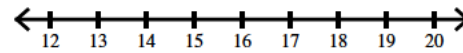
$$288) 23 \frac{323}{435} < x + 4 \frac{7}{15}$$



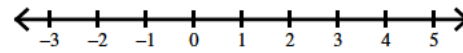
$$290) -7 \frac{27}{77} < \frac{15}{11} - n$$



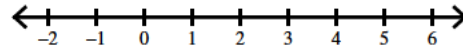
$$292) 23 \frac{103}{322} > r + 6 \frac{9}{23}$$



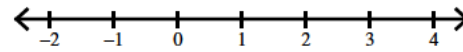
$$294) n + \frac{23}{22} \geq 1 \frac{8}{55}$$



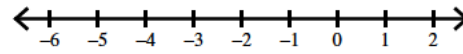
$$296) x + 8 \frac{19}{30} \leq \frac{289}{30}$$



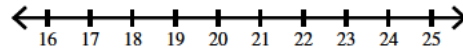
$$298) -6 \frac{301}{444} > r - 8 \frac{1}{12}$$



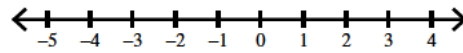
$$300) -30 \frac{437}{620} > a - 29 \frac{7}{20}$$



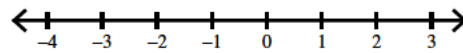
$$302) -\frac{7}{32} + x > 20 \frac{267}{1120}$$



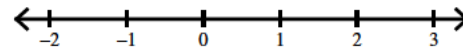
$$304) -2 \frac{281}{288} > k - 3 \frac{17}{32}$$



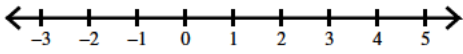
$$306) -\frac{41}{45} \leq \frac{4}{45} - x$$



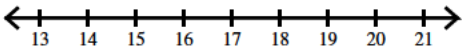
$$308) r - 21 \frac{5}{34} < -21 \frac{367}{646}$$



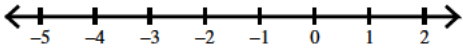
$$309) 10\frac{11}{15} \geq m + 8\frac{9}{10}$$



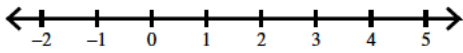
$$311) x - 21\frac{3}{10} \geq -4\frac{179}{230}$$



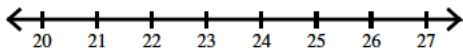
$$313) 46\frac{17}{23} - x \leq 48\frac{5}{1127}$$



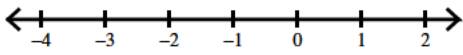
$$315) n - 7\frac{5}{12} \geq -\frac{1379}{228}$$



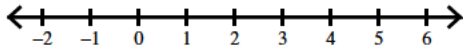
$$317) 24\frac{40}{49} + p \leq 48\frac{615}{2254}$$



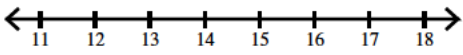
$$319) -2\frac{37}{49} - n \leq -1\frac{795}{2156}$$



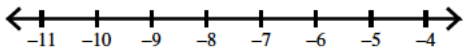
$$321) \frac{1217}{546} \leq r + \frac{5}{14}$$



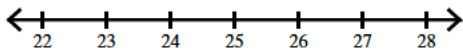
$$323) 16\frac{1149}{1406} \leq x + \frac{29}{38}$$



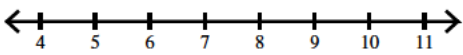
$$325) b - 4\frac{1}{2} < -10\frac{51}{70}$$



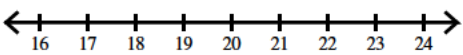
$$327) -17\frac{28}{1161} < r - 42\frac{22}{27}$$



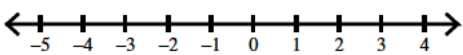
$$329) 13\frac{3}{4} - v \leq 5\frac{3}{4}$$



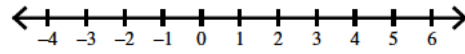
$$331) x + (-1) \leq \frac{165}{8}$$



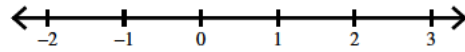
$$333) 16\frac{345}{986} \geq x + 15\frac{11}{29}$$



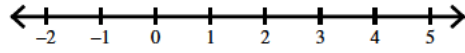
$$310) n - \frac{41}{47} < \frac{1231}{1175}$$



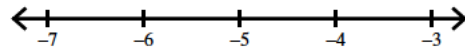
$$312) \frac{19}{851} \geq -\frac{20}{23} + b$$



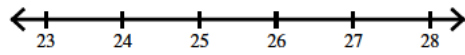
$$314) v + \frac{63}{47} > 1\frac{607}{1645}$$



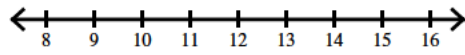
$$316) -5\frac{13}{18} < a - \frac{13}{18}$$



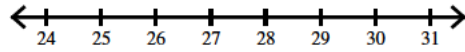
$$318) x - 25\frac{23}{25} \geq \frac{13}{225}$$



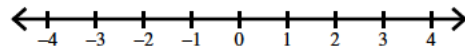
$$320) \frac{1195}{84} < \frac{13}{12} + k$$



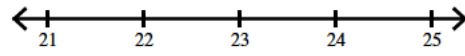
$$322) \frac{27}{38} - m < -\frac{961}{38}$$



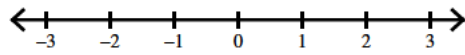
$$324) n - 1\frac{2}{9} \leq -1\frac{386}{441}$$



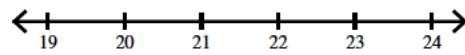
$$326) 23\frac{3}{40} < n + \frac{1}{40}$$



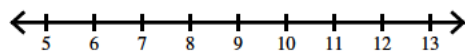
$$328) \frac{9}{8} + x > \frac{67}{24}$$



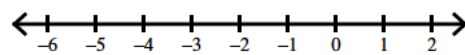
$$330) 9\frac{11}{144} \geq a - 12\frac{9}{16}$$



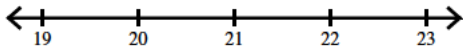
$$332) 8\frac{1}{2} > k - 2$$



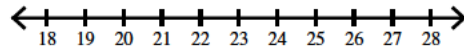
$$334) \frac{422}{1131} \geq \frac{48}{29} + n$$



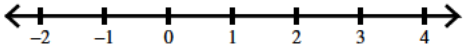
$$335) 25\frac{5}{6} + n \geq \frac{1421}{30}$$



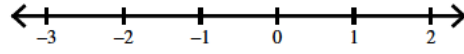
$$336) 21\frac{97}{98} \geq p - \frac{25}{14}$$



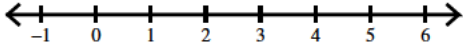
$$337) x + 4\frac{11}{18} \geq 4\frac{125}{126}$$



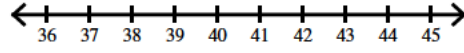
$$338) \frac{19}{51} < -\frac{5}{6} - r$$



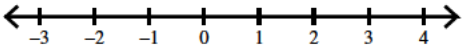
$$339) 2\frac{236}{341} > m + \frac{44}{31}$$



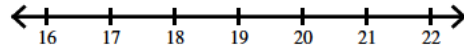
$$340) n + 5\frac{19}{20} > 47\frac{43}{340}$$



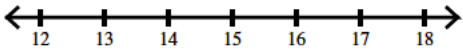
$$341) -\frac{6}{11} + v < -\frac{74}{55}$$



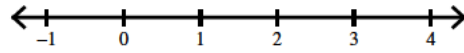
$$342) 21\frac{173}{462} \leq b + \frac{7}{11}$$



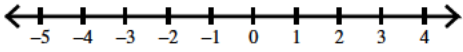
$$343) x - 1\frac{13}{44} \leq 13\frac{95}{572}$$



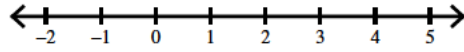
$$344) 3\frac{8}{21} \leq a + \frac{29}{21}$$



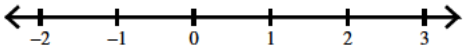
$$345) k + 12\frac{39}{46} \leq 13\frac{71}{138}$$



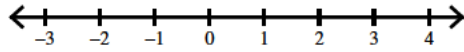
$$346) -\frac{61}{33} - n > -3\frac{118}{165}$$



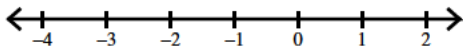
$$347) \frac{3}{4} \geq x - \frac{1}{2}$$



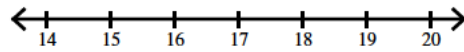
$$348) x - 2 > \frac{17}{36}$$



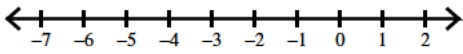
$$349) p + 5\frac{15}{22} \leq \frac{537}{110}$$



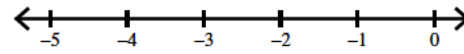
$$350) n - 1\frac{34}{35} > 15\frac{1049}{1190}$$



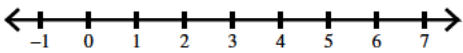
$$351) m + 21\frac{1}{10} \leq 17\frac{3}{5}$$



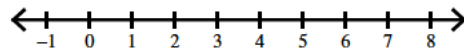
$$352) r + \left(-16\frac{11}{35}\right) > -18\frac{11}{35}$$



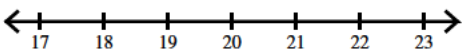
$$353) \frac{18}{23} + x > 5\frac{103}{161}$$



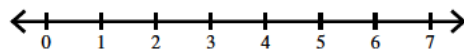
$$354) n - \frac{27}{16} \leq 2\frac{7}{48}$$



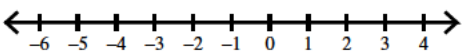
$$355) -\frac{1}{6} + v \geq 20\frac{1}{48}$$



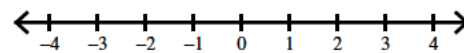
$$356) -3\frac{83}{136} \geq \frac{13}{8} - b$$



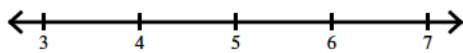
$$357) -3\frac{178}{333} < -\frac{65}{37} + x$$



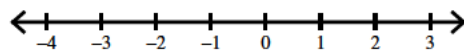
$$358) -\frac{277}{372} \leq n + \left(-2\frac{7}{12}\right)$$



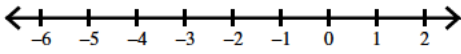
$$359) x + \left(-\frac{97}{50}\right) \geq 3\frac{1147}{1200}$$



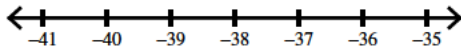
$$360) -\frac{223}{550} \geq a - 1\frac{43}{50}$$



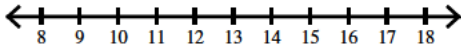
$$361) -2\frac{11}{300} \leq v - \frac{3}{25}$$



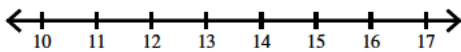
$$363) 35\frac{11}{27} > -\frac{43}{27} - p$$



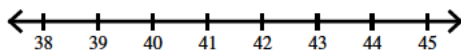
$$365) 4\frac{8}{39} + x < 17\frac{137}{182}$$



$$367) -1\frac{35}{36} \leq m - 15\frac{2}{3}$$



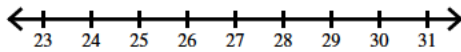
$$369) -22\frac{18}{41} < 17\frac{23}{41} - r$$



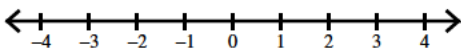
$$371) \frac{14}{25} < n + (-1)$$



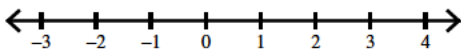
$$373) 25\frac{1}{6} \geq n - 1\frac{5}{6}$$



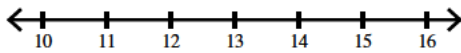
$$375) -24\frac{557}{930} > x - 23\frac{17}{30}$$



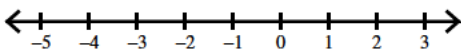
$$377) k + \frac{1}{2} > \frac{137}{62}$$



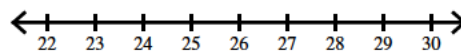
$$379) -8\frac{87}{175} \leq 5\frac{1}{7} - n$$



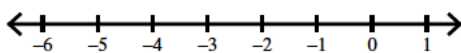
$$381) x - \frac{29}{45} \geq -\frac{29}{45}$$



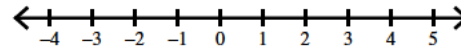
$$383) 24\frac{51}{100} \geq r + \left(-\frac{19}{20}\right)$$



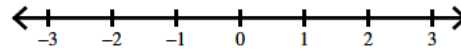
$$385) b - 5\frac{5}{9} \geq -6\frac{271}{342}$$



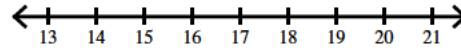
$$362) n - 2\frac{11}{14} \geq -1\frac{333}{602}$$



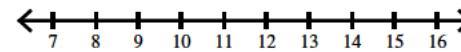
$$364) \frac{32}{39} - k < 2\frac{185}{273}$$



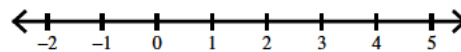
$$366) x + \frac{1}{3} > 16\frac{11}{18}$$



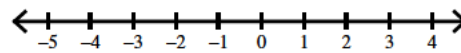
$$368) n + \left(-\frac{37}{27}\right) \leq 11\frac{7}{783}$$



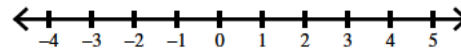
$$370) -17\frac{59}{80} \leq x - 18\frac{15}{16}$$



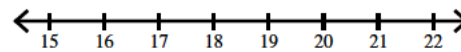
$$372) \frac{3559}{160} > 21\frac{2}{5} - v$$



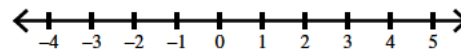
$$374) -\frac{146}{215} \geq -\frac{55}{43} + a$$



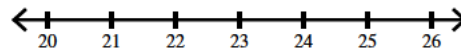
$$376) -\frac{3}{29} + b \leq \frac{28073}{1392}$$



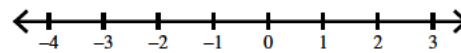
$$378) -1 - p \leq -1\frac{1}{3}$$



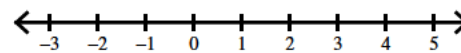
$$380) 18\frac{22}{31} - x \geq -\frac{4295}{806}$$



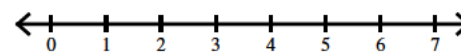
$$382) m + 4\frac{29}{45} \leq 5\frac{38}{45}$$



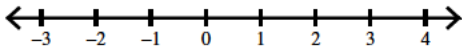
$$384) \frac{617}{66} \geq 9\frac{4}{33} - n$$



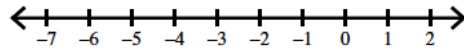
$$386) 4\frac{3}{11} > x + \left(-\frac{4}{3}\right)$$



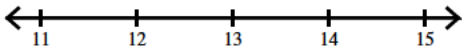
$$387) \frac{7}{11} + v \leq \frac{422}{231}$$



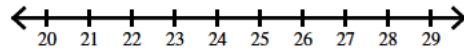
$$388) n - \frac{34}{47} < -3 \frac{195}{1504}$$



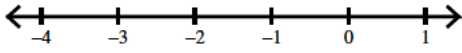
$$389) v - 20 \frac{19}{47} \leq -\frac{5521}{752}$$



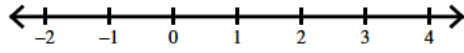
$$390) 6 \frac{59}{374} \geq a - 18 \frac{3}{22}$$



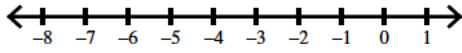
$$391) 1 \frac{47}{105} < 4 \frac{11}{35} + x$$



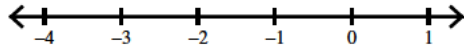
$$392) x + 23 \frac{2}{11} \leq \frac{4144}{165}$$



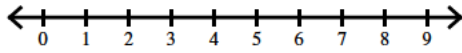
$$393) n - \frac{6}{35} \leq -3 \frac{46}{105}$$



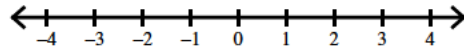
$$394) k - \frac{11}{24} \geq -2 \frac{119}{312}$$



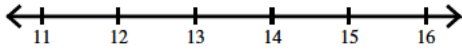
$$395) 18 \frac{1432}{1813} > 12 \frac{44}{49} + p$$



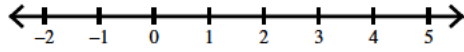
$$396) -1 \frac{12}{91} \geq \frac{2}{13} + n$$



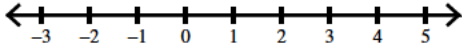
$$397) \frac{71}{37} - m > -12 \frac{1249}{1258}$$



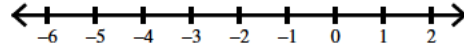
$$398) -1 \frac{11}{24} + x \leq \frac{23}{264}$$



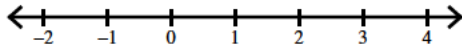
$$399) 6 \frac{41}{50} + x > \frac{2587}{350}$$



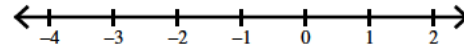
$$400) 5 \frac{73}{104} > 4 \frac{1}{13} - r$$



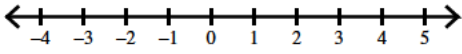
$$401) 45 \frac{13}{48} \geq 45 \frac{29}{48} + n$$



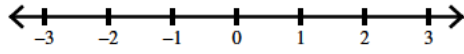
$$402) b + \left(-3 \frac{3}{67}\right) > -4 \frac{392}{1273}$$



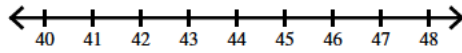
$$403) -\frac{11}{6} - x \leq -3 \frac{199}{354}$$



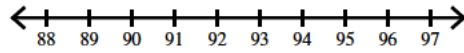
$$404) -39 \frac{955}{5934} \geq v - 40 \frac{45}{86}$$



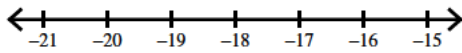
$$405) x + \left(-\frac{13}{8}\right) \geq \frac{13621}{312}$$



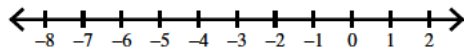
$$406) -\frac{2452}{27} < \frac{32}{27} - p$$



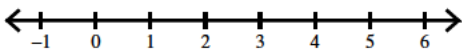
$$407) a + 50 \frac{24}{43} > 32 \frac{24}{43}$$



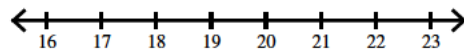
$$408) 35 \frac{2623}{4402} \geq k + 39 \frac{9}{62}$$



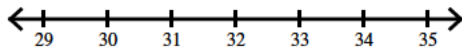
$$409) x - \frac{48}{25} \leq -\frac{271}{675}$$



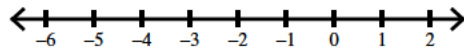
$$410) n + 32 \frac{11}{20} \geq \frac{50827}{940}$$



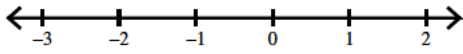
$$411) \frac{31339}{456} \leq r + 37 \frac{1}{57}$$



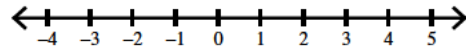
$$412) m + 48 \frac{28}{39} \geq 45 \frac{2473}{2847}$$



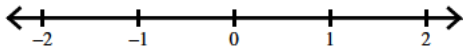
$$413) 14\frac{26}{95} - n < 13\frac{1721}{2470}$$



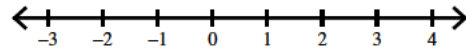
$$414) x - 25\frac{15}{77} < -26\frac{817}{5775}$$



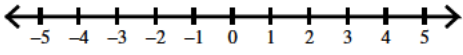
$$415) b + \frac{9}{5} \geq 1\frac{57}{140}$$



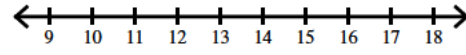
$$416) 1\frac{1}{70} > \frac{53}{35} + v$$



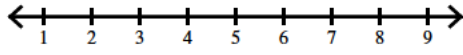
$$417) 23\frac{282}{371} \leq x + 24\frac{10}{53}$$



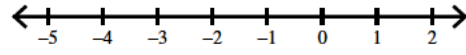
$$418) -13\frac{3428}{3913} \leq \frac{79}{91} - a$$



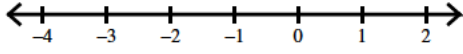
$$419) 3\frac{109}{231} \leq k + \left(-\frac{10}{11}\right)$$



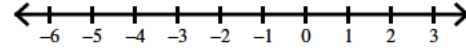
$$420) \frac{81611}{2370} \leq 33\frac{29}{30} + x$$



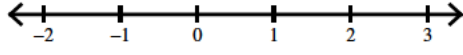
$$421) 13\frac{13}{72} - n > 15\frac{19}{504}$$



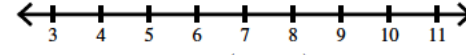
$$422) 44\frac{67}{68} - n \leq 46\frac{65}{204}$$



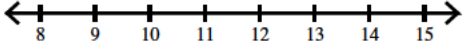
$$423) 2\frac{311}{688} \geq k - \left(-1\frac{55}{86}\right)$$



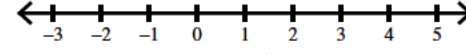
$$424) p + \left(-\frac{11}{6}\right) > 7\frac{5}{48}$$



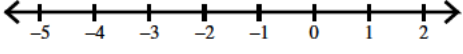
$$425) 33\frac{77}{80} > x + 22\frac{35}{48}$$



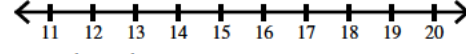
$$426) 2\frac{247}{814} \geq n - \left(-\frac{37}{22}\right)$$



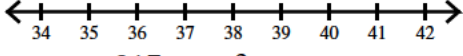
$$427) -1\frac{57}{2350} > \frac{47}{25} + x$$



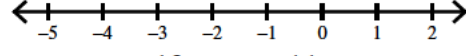
$$428) 41\frac{39}{82} - r > \frac{87533}{3444}$$



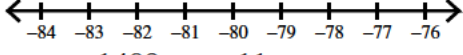
$$429) 36\frac{31}{252} < m - 2\frac{62}{63}$$



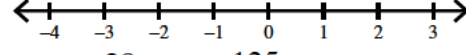
$$430) \frac{1}{5} > \frac{1}{2} + x$$



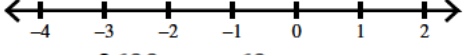
$$431) -79\frac{817}{890} \geq -\frac{3}{10} + n$$



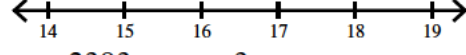
$$432) b - 27\frac{13}{40} \leq -26\frac{11}{280}$$



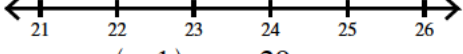
$$433) 30\frac{1409}{2842} < 30\frac{11}{58} - v$$



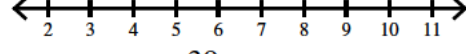
$$434) 18\frac{28}{97} > x + \frac{125}{97}$$



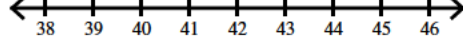
$$435) 14\frac{2699}{2926} < 39\frac{69}{77} - x$$



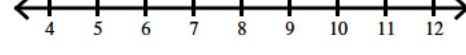
$$436) \frac{2393}{315} < k - \frac{3}{35}$$



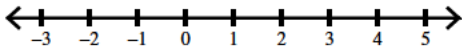
$$437) p - \left(-\frac{1}{2}\right) < 42\frac{29}{82}$$



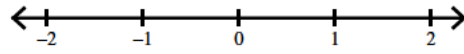
$$438) 2 + a < 9\frac{39}{83}$$



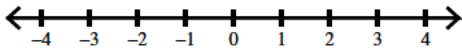
$$439) 35\frac{1469}{6570} > 36\frac{22}{73} - x$$



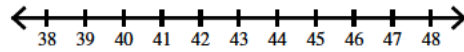
$$440) n + 21\frac{32}{91} < 21\frac{1902}{2821}$$



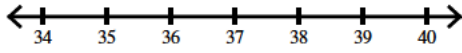
$$441) -\frac{4}{11} + m > -1\frac{376}{429}$$



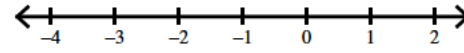
$$442) b + 13\frac{53}{87} \leq \frac{4925}{87}$$



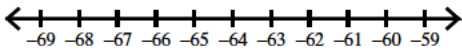
$$443) -2\frac{3045}{4828} \geq 35\frac{5}{68} - n$$



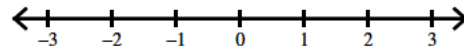
$$444) \frac{65}{248} > r - \left(-\frac{43}{31}\right)$$



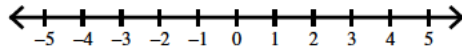
$$445) x - 35\frac{33}{49} \leq -99\frac{33}{49}$$



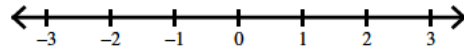
$$446) \frac{37}{504} < v + \left(-\frac{6}{7}\right)$$



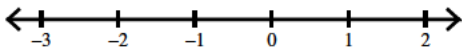
$$447) x - \left(-\frac{8}{5}\right) \leq \frac{533}{255}$$



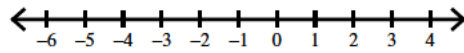
$$448) \frac{47}{90} < \frac{1}{45} - n$$



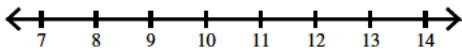
$$449) k + 10\frac{35}{82} > 11\frac{1563}{3854}$$



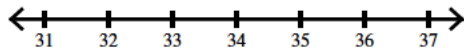
$$450) -2\frac{17}{160} > a - \frac{29}{32}$$



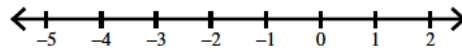
$$451) 55\frac{91}{291} \geq 43\frac{1}{3} + x$$



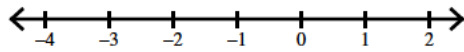
$$452) -33\frac{233}{315} \leq \frac{4}{7} - x$$



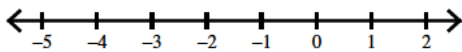
$$453) 1\frac{73}{100} < n - \left(-\frac{17}{20}\right)$$



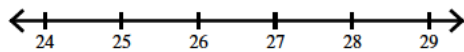
$$454) 9\frac{47}{59} + k \geq 8\frac{1654}{2891}$$



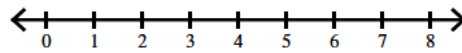
$$455) -45\frac{293}{390} < -44\frac{17}{78} + p$$



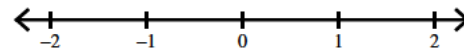
$$456) \frac{341300}{4947} < 41\frac{41}{97} + x$$



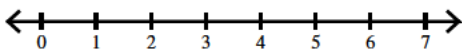
$$457) n - \left(-\frac{13}{17}\right) \geq 6\frac{367}{680}$$



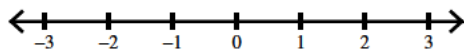
$$458) -\frac{319}{2646} \leq r + \left(-\frac{14}{27}\right)$$



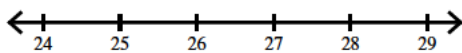
$$459) -\frac{11}{6} - m > -5\frac{113}{114}$$



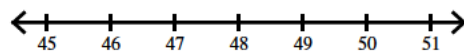
$$460) \frac{4}{73} + x < -1\frac{1965}{2774}$$



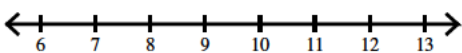
$$461) 31\frac{5}{12} - b < \frac{3863}{948}$$



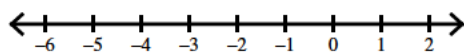
$$462) 81\frac{1607}{2208} > n + 33\frac{43}{92}$$



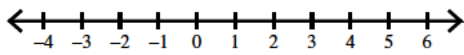
$$463) -\frac{10}{31} - v \leq -8\frac{233}{434}$$



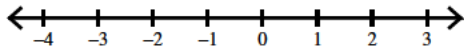
$$464) 7\frac{7}{24} \geq 9 + x$$



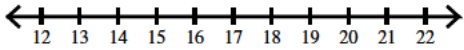
$$465) 47\frac{844}{1653} \geq 45\frac{49}{87} + a$$



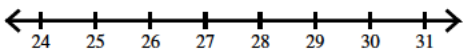
$$467) 1\frac{181}{234} > p - \frac{3}{26}$$



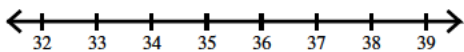
$$469) 19\frac{2851}{3870} \leq \frac{86}{45} + x$$



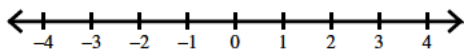
$$471) -15\frac{15}{22} < x - 45\frac{5}{22}$$



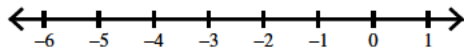
$$473) 37\frac{619}{3735} \leq \frac{82}{83} + m$$



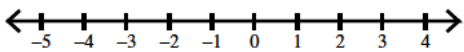
$$475) 1\frac{19}{30} \geq b + 1$$



$$477) v + \left(-59\frac{25}{78}\right) < -61\frac{1148}{1209}$$



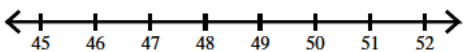
$$479) 1\frac{31}{33} \leq 1 + x$$



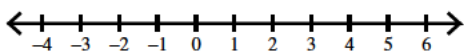
$$481) -33\frac{51}{70} < -68 + k$$



$$483) 35\frac{68}{93} - x \geq -11\frac{367}{558}$$



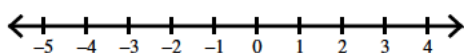
$$485) -\frac{463}{1225} \geq -\frac{37}{25} + p$$



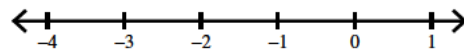
$$487) x - \frac{8}{5} < -2\frac{99}{140}$$



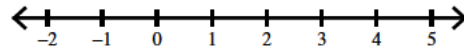
$$489) r + 17\frac{3}{28} < 15\frac{23}{28}$$



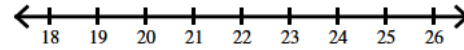
$$466) -\frac{762}{2275} < \frac{43}{25} + x$$



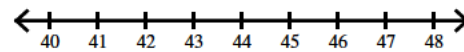
$$468) -13\frac{5}{8} \leq k - 15\frac{1}{8}$$



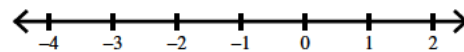
$$470) n + \frac{79}{65} \leq 23\frac{79}{4290}$$



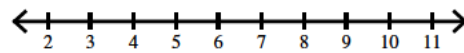
$$472) 12\frac{2}{3} - r \geq -30\frac{43}{60}$$



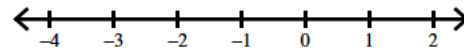
$$474) -\frac{24}{41} + n \leq -1\frac{386}{3321}$$



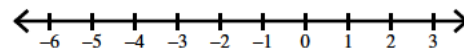
$$476) \frac{333}{49} > x - \frac{27}{98}$$



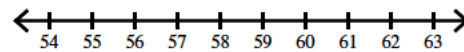
$$478) -43\frac{645}{1088} < n - 43\frac{13}{17}$$



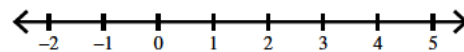
$$480) a + \frac{41}{36} \geq -\frac{47}{180}$$



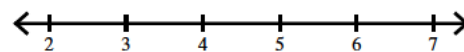
$$482) -\frac{3889}{221} < 40\frac{6}{13} - n$$



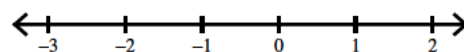
$$484) 29\frac{1077}{2144} < m + 29\frac{7}{32}$$



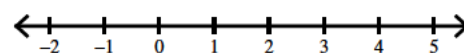
$$486) n - 39\frac{63}{88} \leq -\frac{9253}{264}$$



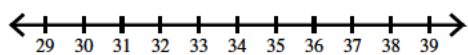
$$488) -30\frac{1}{5} \leq m - 29$$



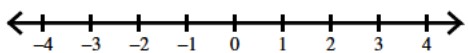
$$490) 47\frac{29}{84} \geq 47\frac{29}{84} - b$$



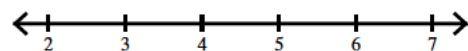
$$491) 34\frac{9}{110} > n - \frac{3}{5}$$



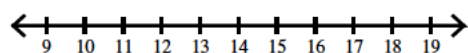
$$493) v - 18\frac{1}{4} < -18\frac{15}{116}$$



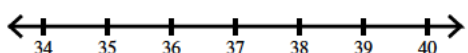
$$495) 4\frac{682}{1037} > a - \left(-\frac{15}{61}\right)$$



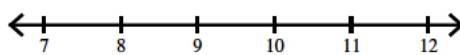
$$497) 16\frac{221}{7505} > k - \left(-\frac{157}{79}\right)$$



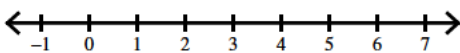
$$499) x + 2\frac{5}{18} > 40\frac{13}{54}$$



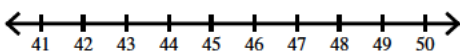
$$492) x + \left(-\frac{1}{2}\right) \leq \frac{391}{44}$$



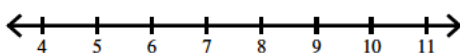
$$494) 14\frac{17}{22} + x < 19\frac{625}{1606}$$



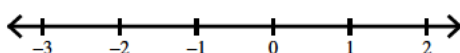
$$496) x + 62 \leq 108\frac{3}{17}$$



$$498) -27\frac{4091}{4214} > p - 34\frac{45}{98}$$



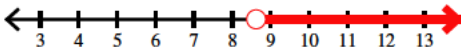
$$500) 45\frac{25}{37} + n > 44\frac{1629}{2849}$$



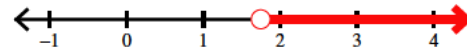
One-step inequalities - adding/subtracting fractions

Solve each inequality and graph its solution.

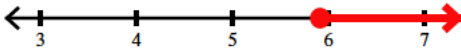
1) $x - 1\frac{7}{9} > \frac{493}{72}$



2) $2 + a > 3\frac{3}{4}$



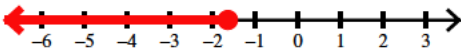
3) $17\frac{11}{12} \leq x + 12$



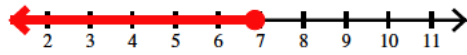
4) $-2\frac{4}{13} \geq x - 1$



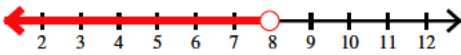
5) $p - 6\frac{4}{7} \leq -\frac{1091}{133}$



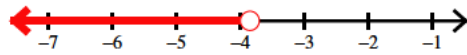
6) $k - 7\frac{7}{9} \leq -\frac{41}{45}$



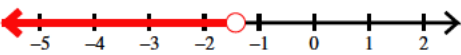
7) $9\frac{19}{126} > n + 1\frac{2}{9}$



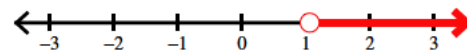
8) $m + 2\frac{1}{6} < -\frac{131}{78}$



9) $x - 15 < -16\frac{3}{7}$



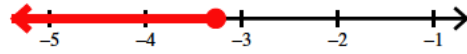
10) $r - 10\frac{1}{4} > -9\frac{3}{16}$



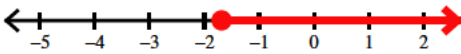
11) $-5\frac{4}{13} \leq n - 9$



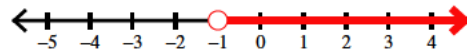
12) $-2\frac{5}{19} \geq b + 1$



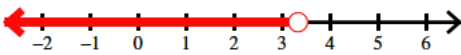
13) $v + \frac{3}{2} \geq -\frac{7}{38}$



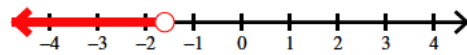
14) $x - \frac{5}{3} > -2\frac{2}{3}$



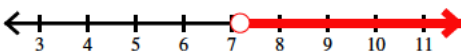
15) $n - 1\frac{1}{3} < 2$



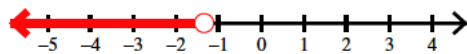
16) $\frac{61}{40} > a + 3\frac{1}{8}$



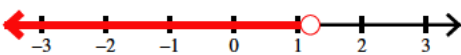
17) $5\frac{3}{17} < -2 + k$



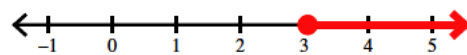
18) $7\frac{1}{3} + k < 6$



19) $n - 8\frac{2}{5} < -\frac{36}{5}$



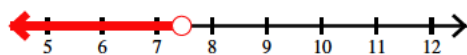
20) $x + 8 \geq 11\frac{1}{16}$



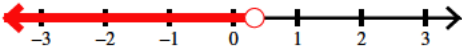
21) $\frac{6}{7} \leq p + \frac{6}{7}$



22) $-\frac{137}{40} > x - 10\frac{7}{8}$



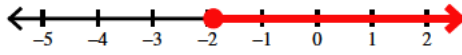
$$23) \frac{2}{5} + x < \frac{11}{15}$$



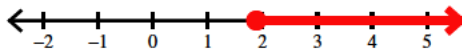
$$25) n - 2 \geq -\frac{9}{11}$$



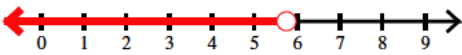
$$27) -10 + r \geq -11\frac{8}{9}$$



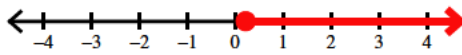
$$29) b - \frac{1}{2} \geq 1\frac{7}{18}$$



$$31) 2\frac{1}{4} > v - 3\frac{1}{2}$$



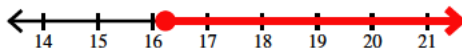
$$33) a + 14 \geq 14\frac{2}{9}$$



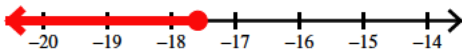
$$35) -5\frac{3}{8} > k - 4$$



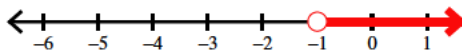
$$37) 19\frac{293}{306} \leq n + 3\frac{13}{18}$$



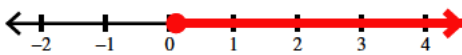
$$39) -17\frac{41}{60} \geq r - \frac{1}{10}$$



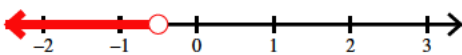
$$41) 9\frac{13}{20} < 10\frac{13}{20} + b$$



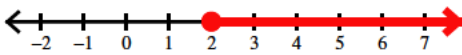
$$43) 1\frac{89}{153} \leq \frac{25}{17} + v$$



$$45) \frac{9}{34} > \frac{13}{17} + a$$



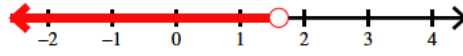
$$47) x - 18 \geq -16$$



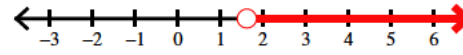
$$24) m - 7 \leq -\frac{20}{7}$$



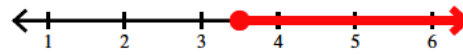
$$26) x + 3\frac{1}{2} < \frac{46}{9}$$



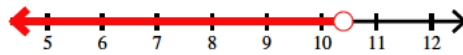
$$28) n + \frac{1}{19} > 1\frac{103}{152}$$



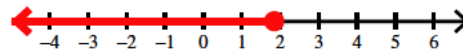
$$30) 6\frac{7}{9} \leq x + 3\frac{5}{18}$$



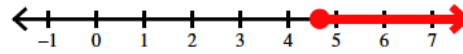
$$32) \frac{193}{20} > -\frac{3}{4} + x$$



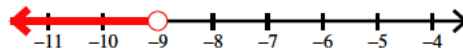
$$34) \frac{6}{7} \geq p - 1$$



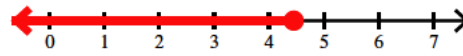
$$36) x + 1\frac{13}{20} \geq 6\frac{19}{60}$$



$$38) -6\frac{1}{3} > m + 2\frac{2}{3}$$



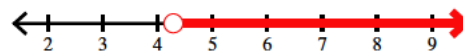
$$40) n + 11 \leq 15\frac{5}{11}$$



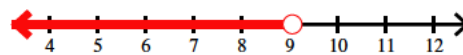
$$42) \frac{175}{342} \geq x - 1\frac{5}{18}$$



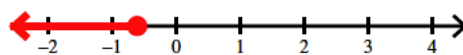
$$44) 2\frac{32}{51} < x - \frac{5}{3}$$



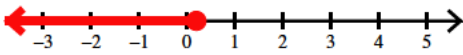
$$46) \frac{2587}{340} > n - \frac{29}{20}$$



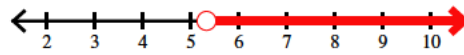
$$48) 7\frac{8}{15} + k \leq 6\frac{14}{15}$$



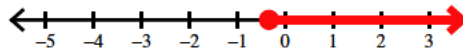
$$49) x - 3\frac{15}{19} \leq -\frac{341}{95}$$



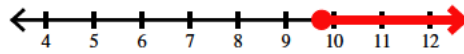
$$50) n - \frac{3}{14} > \frac{215}{42}$$



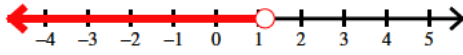
$$51) 6\frac{13}{51} \leq p + 6\frac{10}{17}$$



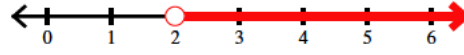
$$52) 10\frac{45}{76} \leq m + \frac{16}{19}$$



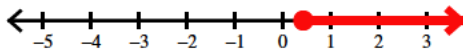
$$53) n - \frac{17}{19} < \frac{5}{19}$$



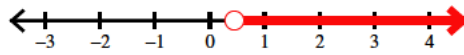
$$54) 3 < 1 + r$$



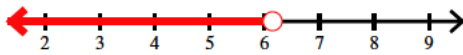
$$55) -4\frac{5}{14} \leq x - 4\frac{11}{14}$$



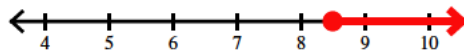
$$56) -1\frac{39}{80} < m - \frac{31}{16}$$



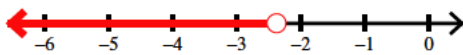
$$57) 5\frac{37}{80} > n - \frac{11}{16}$$



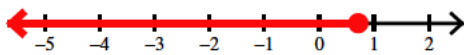
$$58) \frac{47}{2} \leq x + 15$$



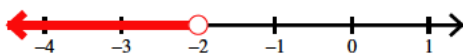
$$59) -12\frac{25}{56} > b - 10\frac{1}{14}$$



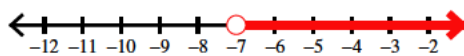
$$60) x + \frac{3}{4} \leq 1\frac{13}{28}$$



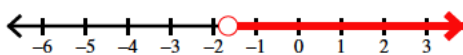
$$61) a - \frac{10}{11} < -\frac{32}{11}$$



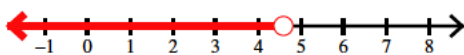
$$62) v - 7\frac{17}{18} > -\frac{269}{18}$$



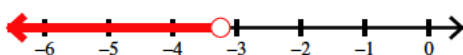
$$63) -2\frac{159}{182} < -\frac{16}{13} + x$$



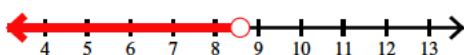
$$64) 2\frac{3}{5} > k - 2$$



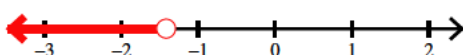
$$65) p - \frac{2}{13} < -3\frac{21}{52}$$



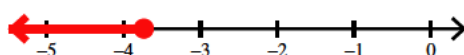
$$66) 9\frac{29}{132} > \frac{7}{11} + x$$



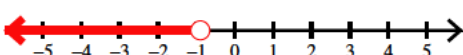
$$67) -\frac{1}{60} > n + \frac{7}{5}$$



$$68) r - 6\frac{3}{10} \leq -10\frac{1}{30}$$



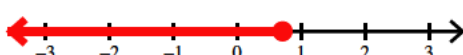
$$69) x - 1\frac{1}{15} < -\frac{559}{285}$$



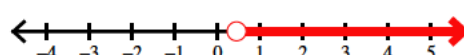
$$70) 4\frac{49}{143} \geq m - 3\frac{5}{13}$$



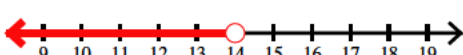
$$71) b + 5 \leq 5\frac{5}{7}$$



$$72) \frac{1435}{132} < 10\frac{5}{12} + n$$



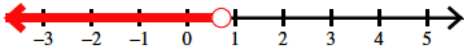
$$73) 12\frac{2}{5} > v - \frac{8}{5}$$



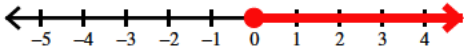
$$74) x - 5\frac{7}{12} \geq -5\frac{1}{84}$$



$$75) a + \frac{13}{7} < 2\frac{4}{7}$$



$$77) -\frac{7}{9} \leq x - \frac{7}{9}$$



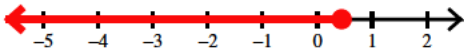
$$79) -8\frac{5}{14} > x - 8\frac{5}{14}$$



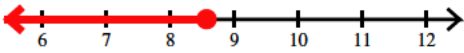
$$81) -\frac{1}{63} \leq m + 1\frac{5}{9}$$



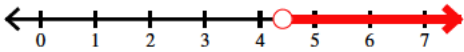
$$83) \frac{2}{9} \geq n - \frac{2}{9}$$



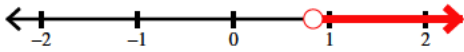
$$85) 14\frac{31}{42} \geq 6\frac{1}{6} + m$$



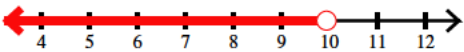
$$87) -9\frac{11}{19} < -14 + x$$



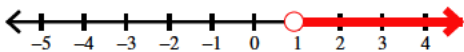
$$89) 9\frac{23}{24} < v + 9\frac{1}{8}$$



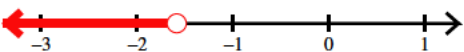
$$91) x + 6\frac{5}{6} < 16\frac{7}{9}$$



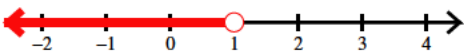
$$93) 8\frac{3}{154} < 7\frac{1}{11} + x$$



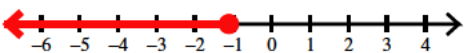
$$95) -2\frac{3}{4} > k - 1\frac{1}{6}$$



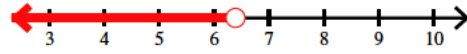
$$97) \frac{1}{5} > m - \frac{4}{5}$$



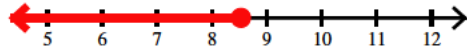
$$99) 4\frac{1}{5} + x \leq 3\frac{4}{45}$$



$$76) n - 3\frac{9}{10} < \frac{112}{45}$$



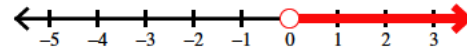
$$78) -\frac{1}{2} + k \leq 8\frac{1}{30}$$



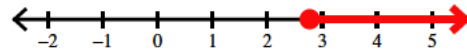
$$80) \frac{103}{16} < 3 + n$$



$$82) 5\frac{4}{7} + p > 5\frac{4}{7}$$



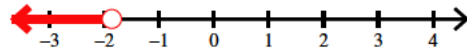
$$84) x - \frac{10}{11} \geq 1\frac{86}{99}$$



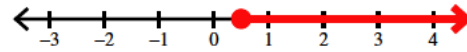
$$86) 2\frac{31}{99} \geq r + \frac{1}{11}$$



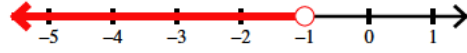
$$88) -\frac{85}{42} > n - \frac{1}{6}$$



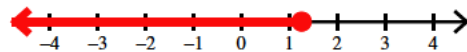
$$90) b - 10\frac{1}{11} \geq -9\frac{13}{22}$$



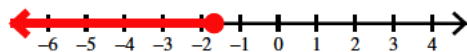
$$92) -18 > -17 + p$$



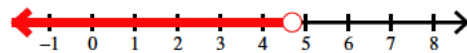
$$94) -\frac{93}{152} \geq a - 1\frac{7}{8}$$



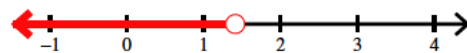
$$96) x + 10\frac{5}{8} \leq 8\frac{23}{24}$$



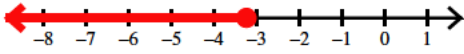
$$98) n + 8\frac{1}{5} < 12\frac{71}{80}$$



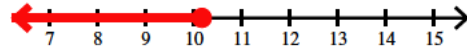
$$100) 1\frac{39}{136} > r - \frac{1}{8}$$



$$101) n + 3\frac{2}{3} \leq \frac{17}{39}$$



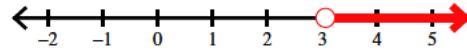
$$102) 12\frac{89}{119} \geq b + 2\frac{4}{7}$$



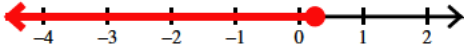
$$103) -13\frac{7}{11} \leq -10 - v$$



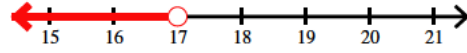
$$104) x - \frac{1}{2} > 2\frac{17}{30}$$



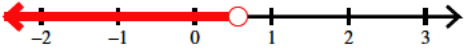
$$105) \frac{11}{28} \geq n + \frac{1}{7}$$



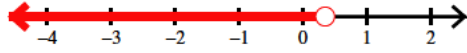
$$106) 17\frac{4}{5} > \frac{4}{5} + a$$



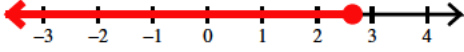
$$107) 10\frac{1}{16} > k + 9\frac{1}{2}$$



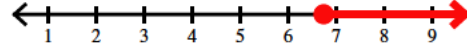
$$108) -1\frac{1}{10} < -\frac{3}{4} - x$$



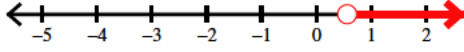
$$109) 16\frac{9}{14} \geq 14 + n$$



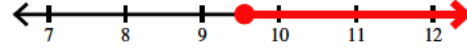
$$110) 4\frac{9}{28} \leq x - 2\frac{3}{7}$$



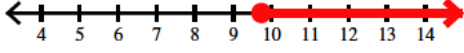
$$111) m + 2\frac{5}{6} > 3\frac{19}{48}$$



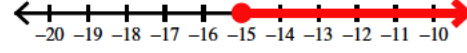
$$112) -13\frac{3}{10} \geq -3\frac{3}{4} - p$$



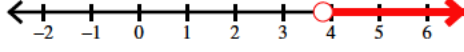
$$113) 9\frac{9}{38} \leq x - \frac{1}{2}$$



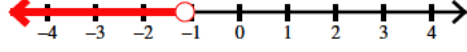
$$114) 24\frac{5}{6} \geq 9\frac{5}{6} - n$$



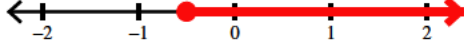
$$115) 1 + b > 4\frac{5}{6}$$



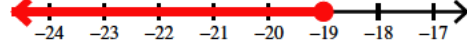
$$116) x - 1\frac{5}{18} < -2\frac{37}{90}$$



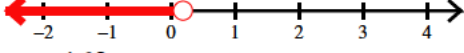
$$117) n - 11 \geq -11\frac{1}{2}$$



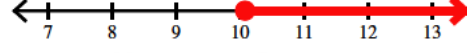
$$118) -19\frac{3}{20} \geq -\frac{3}{20} + r$$



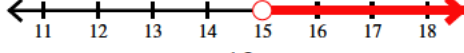
$$119) 9\frac{7}{20} - b > 9\frac{13}{80}$$



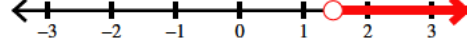
$$120) 10\frac{3}{4} \leq x + \frac{2}{3}$$



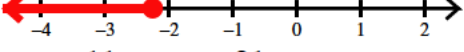
$$121) \frac{162}{17} < a - 5\frac{8}{17}$$



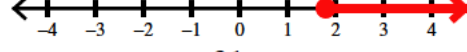
$$122) -2\frac{41}{60} < x - 4\frac{3}{20}$$



$$123) -1\frac{19}{36} \geq v + \frac{13}{18}$$



$$124) -2\frac{13}{15} \leq k - 4\frac{2}{3}$$



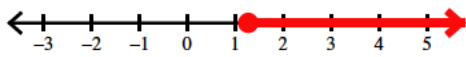
$$125) -\frac{11}{17} + x < -\frac{21}{85}$$



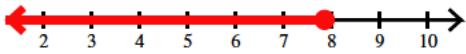
$$126) -6 + p \geq -\frac{31}{7}$$



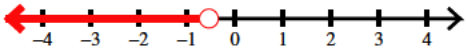
$$127) n - \frac{1}{3} \geq \frac{17}{18}$$



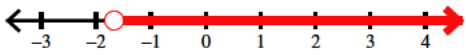
$$129) r - 5\frac{16}{17} \leq 1\frac{109}{119}$$



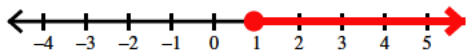
$$131) -\frac{62}{285} > n + \frac{6}{19}$$



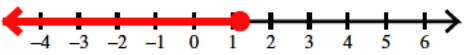
$$133) 2\frac{5}{6} < 4\frac{1}{2} + x$$



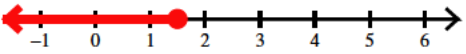
$$135) 6\frac{1}{16} + n \geq 7\frac{1}{144}$$



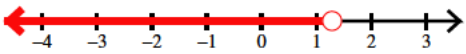
$$137) -\frac{1}{2} - k \geq -1\frac{7}{10}$$



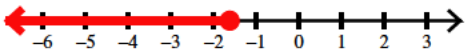
$$139) -3\frac{1}{2} \leq -2 - x$$



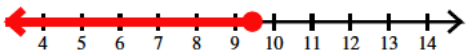
$$141) -1\frac{13}{18} + n < -\frac{55}{126}$$



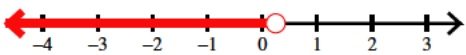
$$143) p - \frac{24}{13} \leq -3\frac{107}{234}$$



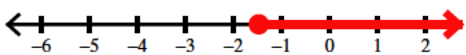
$$145) 17\frac{152}{165} \geq n + 8\frac{7}{15}$$



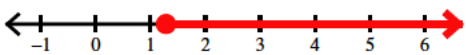
$$147) n - 18 < -\frac{71}{4}$$



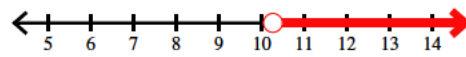
$$149) \frac{79}{195} \leq v + \frac{28}{15}$$



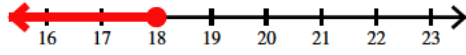
$$151) x - 9\frac{1}{10} \geq -\frac{547}{70}$$



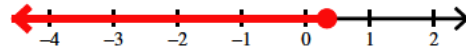
$$128) -10\frac{185}{342} > -\frac{5}{19} - m$$



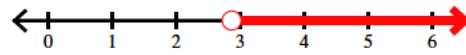
$$130) -8 - v \geq -26$$



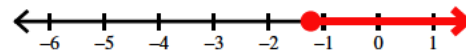
$$132) b - \frac{1}{8} \leq \frac{5}{24}$$



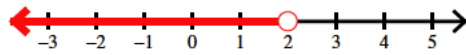
$$134) 1\frac{69}{152} < x - 1\frac{8}{19}$$



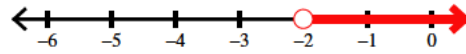
$$136) a + \frac{9}{14} \geq -\frac{107}{182}$$



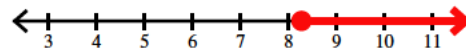
$$138) \frac{7}{16} > x - \frac{25}{16}$$



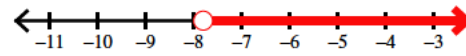
$$140) -\frac{14}{9} - x < \frac{4}{9}$$



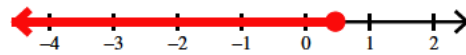
$$142) \frac{787}{144} \leq -2\frac{13}{16} + m$$



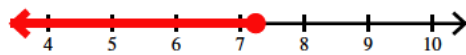
$$144) 4\frac{7}{18} + r > -3\frac{37}{90}$$



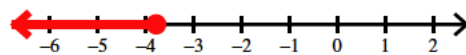
$$146) b + 7\frac{4}{13} \leq 7\frac{151}{195}$$



$$148) x - \frac{7}{5} \leq 5\frac{17}{20}$$



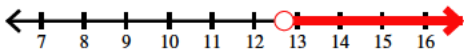
$$150) b + \frac{4}{17} \leq -\frac{781}{221}$$



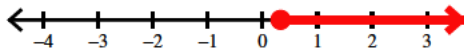
$$152) \frac{5}{3} - a > -5\frac{7}{30}$$



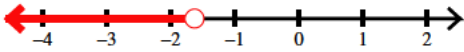
$$153) k + \frac{2}{3} > \frac{401}{30}$$



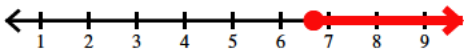
$$155) 1\frac{7}{30} \leq \frac{9}{10} + p$$



$$157) -\frac{53}{24} > n - \frac{7}{12}$$



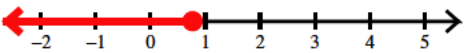
$$159) -\frac{4}{3} + x \geq \frac{257}{48}$$



$$161) 3\frac{7}{9} + n \geq 3\frac{44}{45}$$



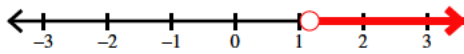
$$163) -\frac{1}{9} + x \leq \frac{77}{117}$$



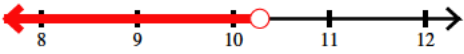
$$165) -\frac{9}{26} < n + 1\frac{2}{13}$$



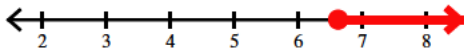
$$167) 11\frac{53}{66} < a + 10\frac{7}{11}$$



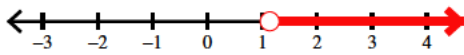
$$169) x + 1\frac{3}{11} < 11\frac{109}{198}$$



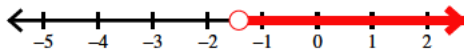
$$171) 10 + m \geq 16\frac{5}{8}$$



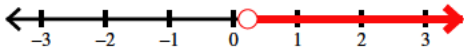
$$173) -1\frac{11}{70} < p - 2\frac{3}{10}$$



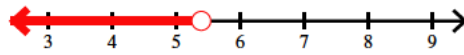
$$175) 1\frac{17}{42} < n + 2\frac{5}{6}$$



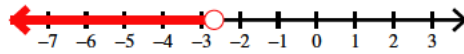
$$177) 4\frac{3}{5} - x < 4\frac{24}{65}$$



$$154) \frac{379}{60} > \frac{11}{12} + x$$



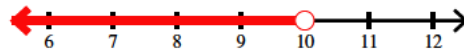
$$156) x + 20 < 17\frac{1}{3}$$



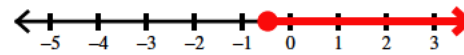
$$158) -\frac{65}{72} < -\frac{7}{9} - m$$



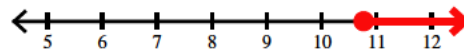
$$160) -12\frac{1}{14} < -2\frac{1}{14} - b$$



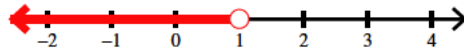
$$162) r + 1\frac{11}{14} \geq \frac{277}{210}$$



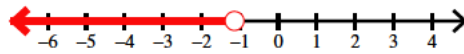
$$164) \frac{7}{11} - v \leq -10\frac{19}{143}$$



$$166) k - 9\frac{8}{9} < -8\frac{8}{9}$$



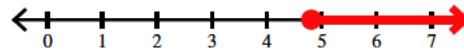
$$168) \frac{1811}{195} < 8\frac{2}{13} - x$$



$$170) n + 1\frac{3}{8} \leq -15\frac{5}{8}$$



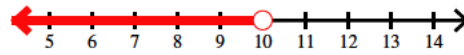
$$172) -4\frac{9}{16} \leq x - 9\frac{3}{8}$$



$$174) b + \frac{9}{5} \leq -\frac{1}{5}$$



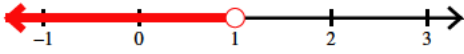
$$176) -\frac{13}{8} - r > -11\frac{5}{8}$$



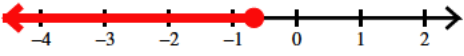
$$178) 4\frac{37}{60} \geq 9\frac{7}{10} - n$$



$$179) 3\frac{5}{7} > a + 2\frac{5}{7}$$



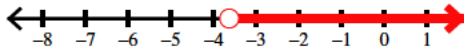
$$181) -6\frac{17}{21} \geq x - 6\frac{1}{7}$$



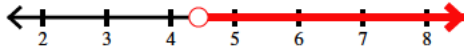
$$183) -3\frac{87}{95} \geq a - 5\frac{3}{5}$$



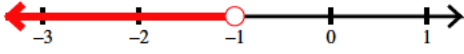
$$185) -\frac{67}{56} < 2\frac{3}{7} + p$$



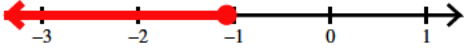
$$187) -4\frac{47}{144} > \frac{1}{9} - n$$



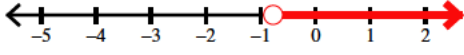
$$189) -3\frac{3}{4} + r < -\frac{19}{4}$$



$$191) -2 - n \geq -\frac{12}{13}$$



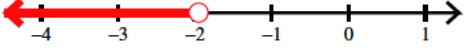
$$193) x + 3\frac{1}{6} > 2\frac{31}{78}$$



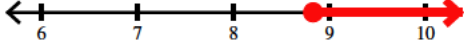
$$195) -2\frac{1}{2} - v < -\frac{11}{16}$$



$$197) 2\frac{18}{19} < 1 - k$$



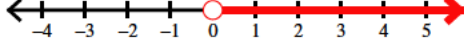
$$199) 19\frac{11}{60} \leq x + 10\frac{7}{20}$$



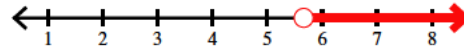
$$201) 40\frac{7}{8} \leq 20\frac{7}{8} - m$$



$$203) -2\frac{9}{17} + n > -2\frac{9}{17}$$



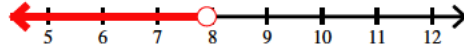
$$180) v + \frac{4}{5} > 6\frac{7}{15}$$



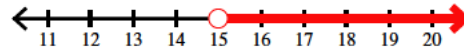
$$182) 12\frac{35}{36} > k + 12\frac{2}{9}$$



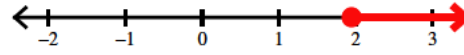
$$184) \frac{73}{10} > x - \frac{3}{5}$$



$$186) x - \frac{8}{5} > 13\frac{2}{5}$$



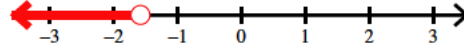
$$188) m - 2\frac{3}{7} \geq -\frac{67}{140}$$



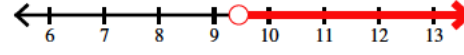
$$190) 7\frac{11}{18} \geq x + 7\frac{1}{2}$$



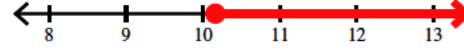
$$192) -2\frac{4}{7} > b - 1$$



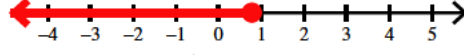
$$194) 4\frac{1}{4} + n > 13\frac{7}{10}$$



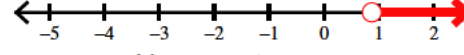
$$196) 10\frac{1}{20} - a \leq -\frac{7}{60}$$



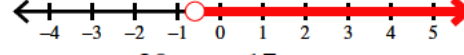
$$198) x - \frac{1}{3} \leq \frac{26}{57}$$



$$200) 5\frac{17}{24} < 4\frac{5}{6} + n$$



$$202) p - \frac{41}{27} > -2\frac{50}{513}$$



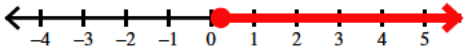
$$204) x - 1\frac{20}{37} \geq 32\frac{17}{37}$$



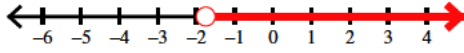
$$205) b + 2\frac{23}{35} < 4\frac{34}{105}$$



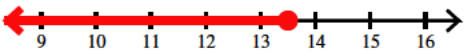
$$207) -3\frac{21}{26} - x \leq -4\frac{33}{910}$$



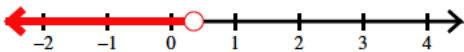
$$209) -\frac{7}{20} < \frac{7}{5} + n$$



$$211) 26\frac{3}{17} \geq 12\frac{23}{34} + v$$



$$213) \frac{5}{4} + a < \frac{45}{28}$$



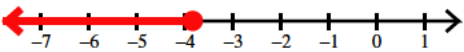
$$215) 16\frac{3}{17} > 10\frac{1}{2} + p$$



$$217) n - 1\frac{22}{31} < -32\frac{23}{31}$$



$$219) x + \frac{17}{20} \leq -2\frac{59}{60}$$



$$221) -2\frac{19}{30} \leq b - 1\frac{29}{30}$$



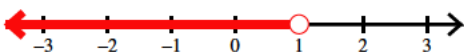
$$223) 5\frac{1}{10} \leq v + 4\frac{1}{10}$$



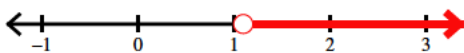
$$225) -3\frac{17}{18} - a \geq -19\frac{299}{450}$$



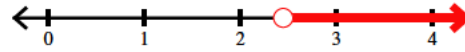
$$227) 16\frac{10}{17} > 15\frac{10}{17} + p$$



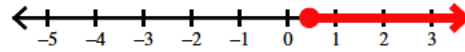
$$229) -\frac{21}{50} > \frac{17}{25} - m$$



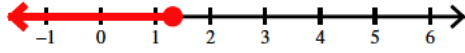
$$206) 4\frac{49}{60} > 7\frac{4}{15} - r$$



$$208) a + 1\frac{1}{8} \geq \frac{139}{88}$$



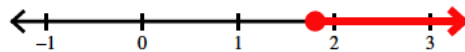
$$210) 16\frac{13}{14} - x \geq 15\frac{47}{77}$$



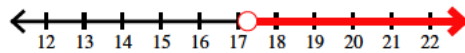
$$212) -\frac{575}{672} \leq 19\frac{29}{32} - x$$



$$214) 2\frac{34}{483} \leq \frac{6}{23} + k$$



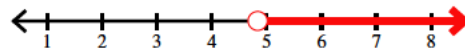
$$216) x - 1\frac{2}{13} > 16\frac{32}{299}$$



$$218) -\frac{5}{21} + r < -\frac{635}{21}$$



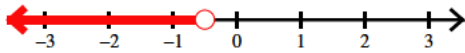
$$220) 2\frac{13}{20} - n < -2\frac{19}{100}$$



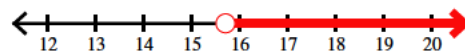
$$222) 7\frac{247}{264} > m + 1\frac{8}{11}$$



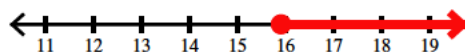
$$224) -2 > -\frac{3}{2} + x$$



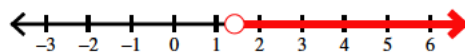
$$226) 17\frac{1}{3} < \frac{13}{8} + n$$



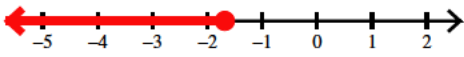
$$228) -\frac{1011}{1258} \geq 15\frac{4}{37} - k$$



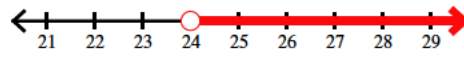
$$230) 2\frac{32}{189} < \frac{20}{27} + x$$



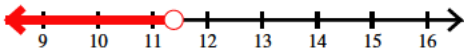
$$231) -\frac{59}{238} \geq n + 1\frac{3}{7}$$



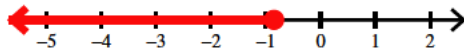
$$232) p - 5\frac{13}{36} > \frac{671}{36}$$



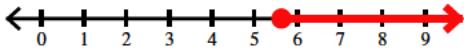
$$233) \frac{14249}{442} > 20\frac{29}{34} + n$$



$$234) \frac{53}{78} \leq -\frac{1}{6} - b$$



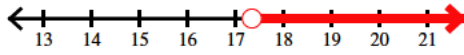
$$235) 6\frac{77}{240} \leq x + \frac{11}{16}$$



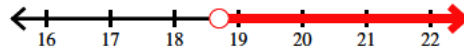
$$236) 22\frac{9}{14} \geq n + 7\frac{9}{14}$$



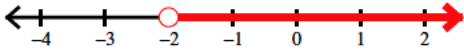
$$237) -15\frac{13}{30} > \frac{23}{12} - r$$



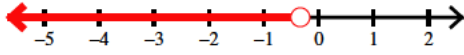
$$238) 18\frac{56}{561} < -\frac{20}{33} + a$$



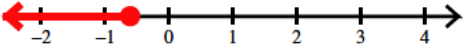
$$239) -2\frac{2}{13} < v - \frac{2}{13}$$



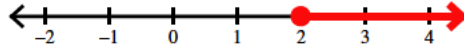
$$240) x - 8\frac{3}{4} < -9\frac{1}{12}$$



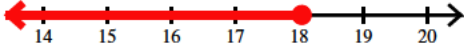
$$241) x - \frac{4}{3} \leq -1\frac{14}{15}$$



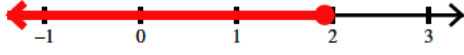
$$242) 13\frac{31}{40} \leq 11\frac{31}{40} + k$$



$$243) 6\frac{11}{21} + n \leq 24\frac{263}{462}$$



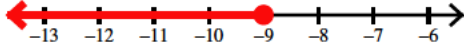
$$244) \frac{5}{23} - x \geq -\frac{1489}{874}$$



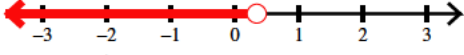
$$245) \frac{222}{11} \geq p - 12\frac{9}{11}$$



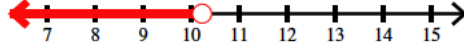
$$246) x - \frac{9}{5} \leq -\frac{54}{5}$$



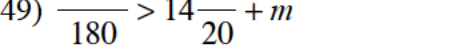
$$247) n - \frac{7}{10} < -\frac{81}{230}$$



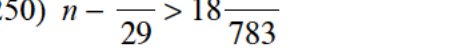
$$248) 15\frac{5}{39} > 4\frac{35}{39} + r$$



$$249) \frac{3253}{180} > 14\frac{17}{20} + m$$



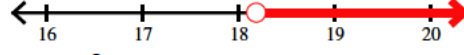
$$250) n - \frac{3}{29} > 18\frac{64}{783}$$



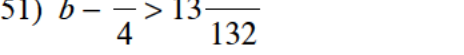
$$251) b - \frac{5}{4} > 13\frac{59}{132}$$



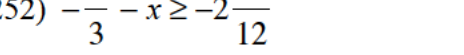
$$252) -\frac{2}{3} - x \geq -2\frac{1}{12}$$



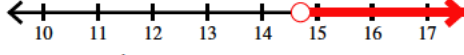
$$253) v + \frac{1}{3} \leq 19\frac{2}{9}$$



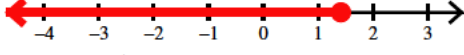
$$254) -4\frac{58}{459} > n - 3\frac{16}{17}$$



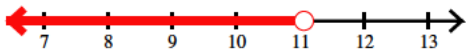
$$255) 2\frac{5}{38} + x > 2\frac{9}{38}$$



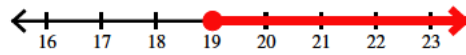
$$256) k - 1 < 19\frac{5}{12}$$



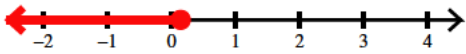
$$257) -13\frac{563}{612} < -2\frac{31}{36} - a$$



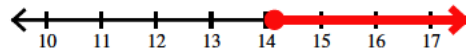
$$258) n - 3\frac{7}{24} \geq 15\frac{335}{456}$$



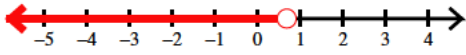
$$259) \frac{27}{4} \geq 6\frac{3}{5} + x$$



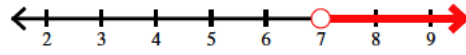
$$260) p + \frac{25}{13} \geq 16\frac{20}{247}$$



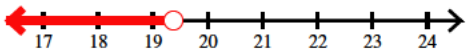
$$261) m - \frac{13}{35} < \frac{177}{560}$$



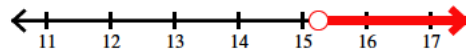
$$262) p - \frac{5}{7} > 6\frac{2}{7}$$



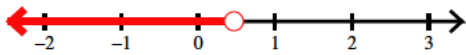
$$263) x + \frac{41}{33} < 20\frac{758}{1221}$$



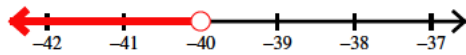
$$264) \frac{67}{4} < \frac{3}{2} + n$$



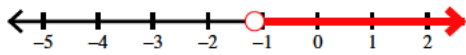
$$265) b - 18\frac{13}{23} < -18\frac{34}{345}$$



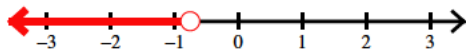
$$266) 1\frac{1}{2} - r > \frac{83}{2}$$



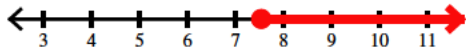
$$267) 19\frac{50}{91} < x + 20\frac{9}{13}$$



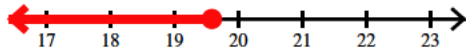
$$268) \frac{9}{32} + n < -\frac{15}{32}$$



$$269) 8\frac{49}{110} \leq \frac{9}{10} + x$$



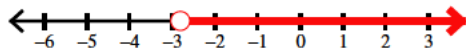
$$270) -\frac{17}{11} + a \leq 18\frac{1}{22}$$



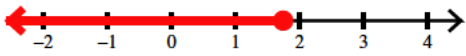
$$271) x - 2\frac{27}{40} \leq 3\frac{907}{1560}$$



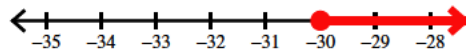
$$272) v - 2\frac{21}{22} > -5\frac{519}{682}$$



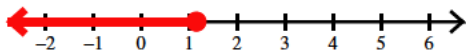
$$273) \frac{17}{10} + k \leq 3\frac{9}{20}$$



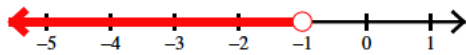
$$274) -39\frac{27}{29} \leq p - 9\frac{27}{29}$$



$$275) 2\frac{17}{195} \geq n + \frac{14}{15}$$



$$276) -\frac{10}{17} + r < -1\frac{10}{17}$$



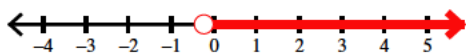
$$277) 10\frac{377}{666} \leq 12\frac{23}{37} + m$$



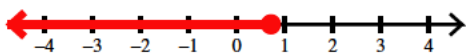
$$278) 12\frac{153}{190} > 11\frac{2}{19} + n$$



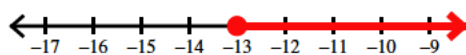
$$279) 11\frac{8}{39} > 10\frac{38}{39} - x$$



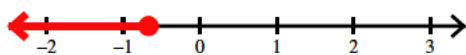
$$280) -\frac{79}{252} \geq x - 1\frac{1}{28}$$



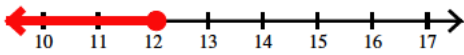
$$281) 1\frac{11}{26} \leq 14\frac{11}{26} + b$$



$$282) -14\frac{17}{21} \geq n - 14\frac{1}{7}$$



$$283) \frac{1121}{90} \geq v + \frac{7}{18}$$



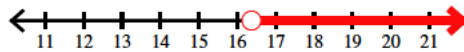
$$285) \frac{13}{34} - n > -8 \frac{259}{612}$$



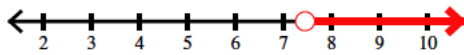
$$287) 4 \frac{23}{25} + k < \frac{981}{50}$$



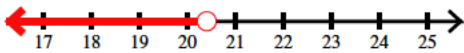
$$289) p + 3 \frac{3}{4} > \frac{1691}{84}$$



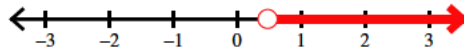
$$291) -\frac{3}{13} - m < -7 \frac{313}{455}$$



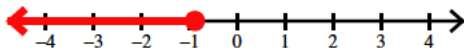
$$293) 6 \frac{2}{3} + x < 27 \frac{5}{66}$$



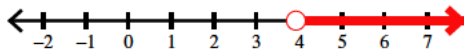
$$295) b - \frac{15}{32} > \frac{9}{800}$$



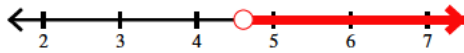
$$297) 18 \frac{7}{10} + n \leq \frac{713}{40}$$



$$299) 19 \frac{37}{39} - v < 16 \frac{37}{1560}$$



$$301) x - \frac{41}{44} > 3 \frac{685}{1012}$$



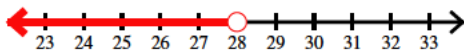
$$303) 4 \frac{17}{40} < n + 2 \frac{1}{8}$$



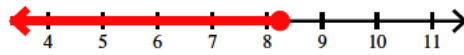
$$305) 7 \frac{10}{21} + n < 32 \frac{4}{21}$$



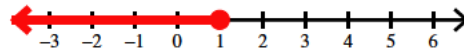
$$307) p - \frac{17}{21} < 27 \frac{4}{21}$$



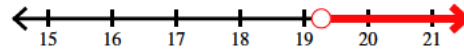
$$284) 9 \frac{185}{336} \geq \frac{21}{16} + x$$



$$286) -\frac{5}{6} \geq a - 1 \frac{5}{6}$$



$$288) 23 \frac{323}{435} < x + 4 \frac{7}{15}$$



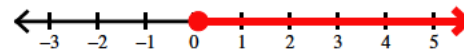
$$290) -7 \frac{27}{77} < \frac{15}{11} - n$$



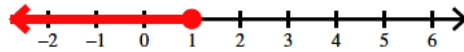
$$292) 23 \frac{103}{322} > r + 6 \frac{9}{23}$$



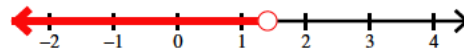
$$294) n + \frac{23}{22} \geq 1 \frac{8}{55}$$



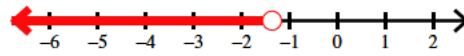
$$296) x + 8 \frac{19}{30} \leq \frac{289}{30}$$



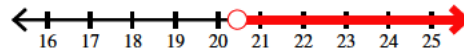
$$298) -6 \frac{301}{444} > r - 8 \frac{1}{12}$$



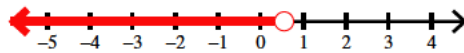
$$300) -30 \frac{437}{620} > a - 29 \frac{7}{20}$$



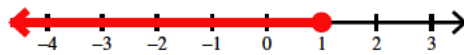
$$302) -\frac{7}{32} + x > 20 \frac{267}{1120}$$



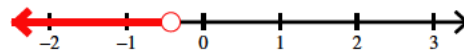
$$304) -2 \frac{281}{288} > k - 3 \frac{17}{32}$$



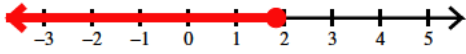
$$306) -\frac{41}{45} \leq \frac{4}{45} - x$$



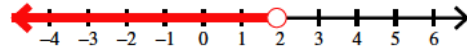
$$308) r - 21 \frac{5}{34} < -21 \frac{367}{646}$$



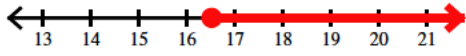
$$309) 10\frac{11}{15} \geq m + 8\frac{9}{10}$$



$$310) n - \frac{41}{47} < \frac{1231}{1175}$$



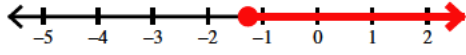
$$311) x - 21\frac{3}{10} \geq -4\frac{179}{230}$$



$$312) \frac{19}{851} \geq -\frac{20}{23} + b$$



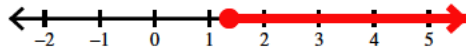
$$313) 46\frac{17}{23} - x \leq 48\frac{5}{1127}$$



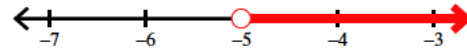
$$314) v + \frac{63}{47} > 1\frac{607}{1645}$$



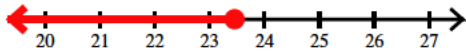
$$315) n - 7\frac{5}{12} \geq -\frac{1379}{228}$$



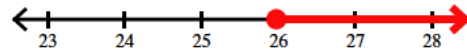
$$316) -5\frac{13}{18} < a - \frac{13}{18}$$



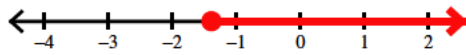
$$317) 24\frac{40}{49} + p \leq 48\frac{615}{2254}$$



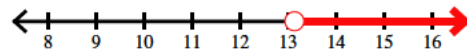
$$318) x - 25\frac{23}{25} \geq \frac{13}{225}$$



$$319) -2\frac{37}{49} - n \leq -1\frac{795}{2156}$$



$$320) \frac{1195}{84} < \frac{13}{12} + k$$



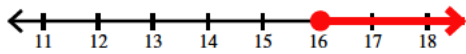
$$321) \frac{1217}{546} \leq r + \frac{5}{14}$$



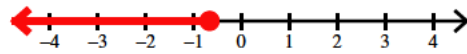
$$322) \frac{27}{38} - m < -\frac{961}{38}$$



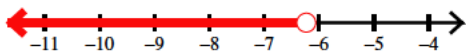
$$323) 16\frac{1149}{1406} \leq x + \frac{29}{38}$$



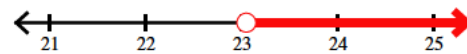
$$324) n - 1\frac{2}{9} \leq -1\frac{386}{441}$$



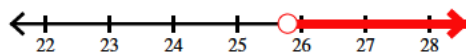
$$325) b - 4\frac{1}{2} < -10\frac{51}{70}$$



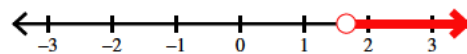
$$326) 23\frac{3}{40} < n + \frac{1}{40}$$



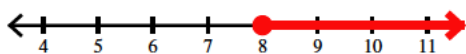
$$327) -17\frac{28}{1161} < r - 42\frac{22}{27}$$



$$328) \frac{9}{8} + x > \frac{67}{24}$$



$$329) 13\frac{3}{4} - v \leq 5\frac{3}{4}$$



$$330) 9\frac{11}{144} \geq a - 12\frac{9}{16}$$



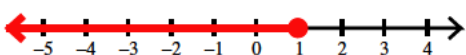
$$331) x + (-1) \leq \frac{165}{8}$$



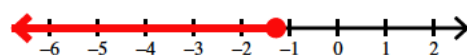
$$332) 8\frac{1}{2} > k - 2$$



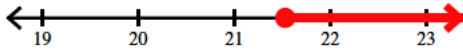
$$333) 16\frac{345}{986} \geq x + 15\frac{11}{29}$$



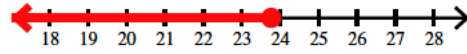
$$334) \frac{422}{1131} \geq \frac{48}{29} + n$$



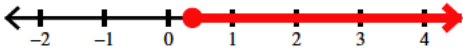
$$335) 25\frac{5}{6} + n \geq \frac{1421}{30}$$



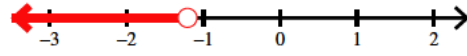
$$336) 21\frac{97}{98} \geq p - \frac{25}{14}$$



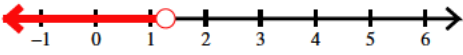
$$337) x + 4\frac{11}{18} \geq 4\frac{125}{126}$$



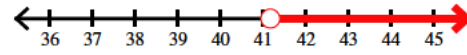
$$338) \frac{19}{51} < -\frac{5}{6} - r$$



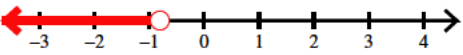
$$339) 2\frac{236}{341} > m + \frac{44}{31}$$



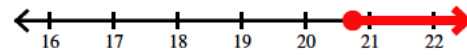
$$340) n + 5\frac{19}{20} > 47\frac{43}{340}$$



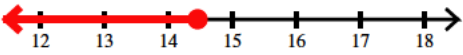
$$341) -\frac{6}{11} + v < -\frac{74}{55}$$



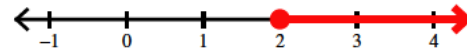
$$342) 21\frac{173}{462} \leq b + \frac{7}{11}$$



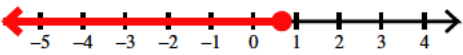
$$343) x - 1\frac{13}{44} \leq 13\frac{95}{572}$$



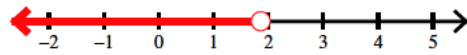
$$344) 3\frac{8}{21} \leq a + \frac{29}{21}$$



$$345) k + 12\frac{39}{46} \leq 13\frac{71}{138}$$



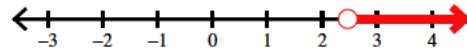
$$346) -\frac{61}{33} - n > -3\frac{118}{165}$$



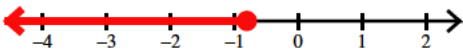
$$347) \frac{3}{4} \geq x - \frac{1}{2}$$



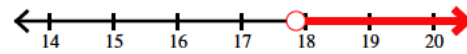
$$348) x - 2 > \frac{17}{36}$$



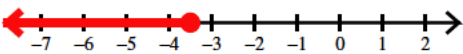
$$349) p + 5\frac{15}{22} \leq \frac{537}{110}$$



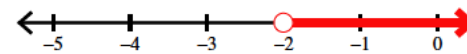
$$350) n - 1\frac{34}{35} > 15\frac{1049}{1190}$$



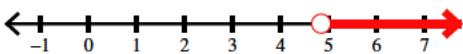
$$351) m + 21\frac{1}{10} \leq 17\frac{3}{5}$$



$$352) r + \left(-16\frac{11}{35}\right) > -18\frac{11}{35}$$



$$353) \frac{18}{23} + x > 5\frac{103}{161}$$



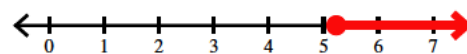
$$354) n - \frac{27}{16} \leq 2\frac{7}{48}$$



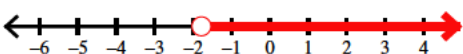
$$355) -\frac{1}{6} + v \geq 20\frac{1}{48}$$



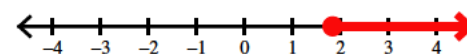
$$356) -3\frac{83}{136} \geq \frac{13}{8} - b$$



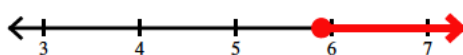
$$357) -3\frac{178}{333} < -\frac{65}{37} + x$$



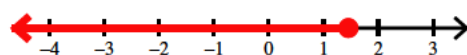
$$358) -\frac{277}{372} \leq n + \left(-2\frac{7}{12}\right)$$



$$359) x + \left(-\frac{97}{50}\right) \geq 3\frac{1147}{1200}$$



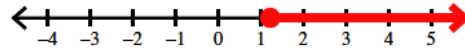
$$360) -\frac{223}{550} \geq a - 1\frac{43}{50}$$



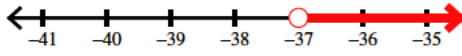
$$361) -2\frac{11}{300} \leq v - \frac{3}{25}$$



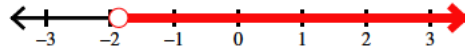
$$362) n - 2\frac{11}{14} \geq -1\frac{333}{602}$$



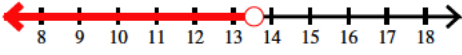
$$363) 35\frac{11}{27} > -\frac{43}{27} - p$$



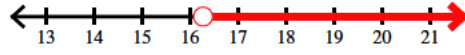
$$364) \frac{32}{39} - k < 2\frac{185}{273}$$



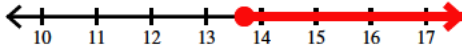
$$365) 4\frac{8}{39} + x < 17\frac{137}{182}$$



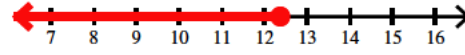
$$366) x + \frac{1}{3} > 16\frac{11}{18}$$



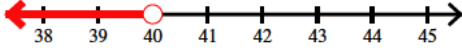
$$367) -1\frac{35}{36} \leq m - 15\frac{2}{3}$$



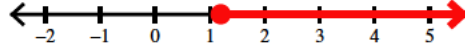
$$368) n + \left(-\frac{37}{27}\right) \leq 11\frac{7}{783}$$



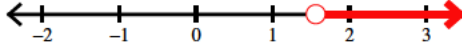
$$369) -22\frac{18}{41} < 17\frac{23}{41} - r$$



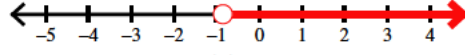
$$370) -17\frac{59}{80} \leq x - 18\frac{15}{16}$$



$$371) \frac{14}{25} < n + (-1)$$



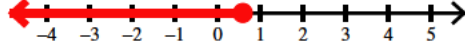
$$372) \frac{3559}{160} > 21\frac{2}{5} - v$$



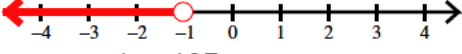
$$373) 25\frac{1}{6} \geq n - 1\frac{5}{6}$$



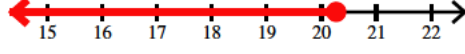
$$374) -\frac{146}{215} \geq -\frac{55}{43} + a$$



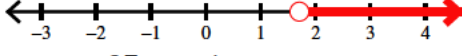
$$375) -24\frac{557}{930} > x - 23\frac{17}{30}$$



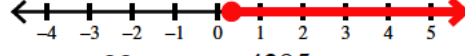
$$376) -\frac{3}{29} + b \leq \frac{28073}{1392}$$



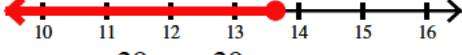
$$377) k + \frac{1}{2} > \frac{137}{62}$$



$$378) -1 - p \leq -1\frac{1}{3}$$



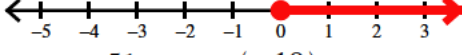
$$379) -8\frac{87}{175} \leq 5\frac{1}{7} - n$$



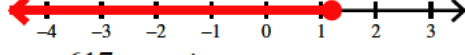
$$380) 18\frac{22}{31} - x \geq -\frac{4295}{806}$$



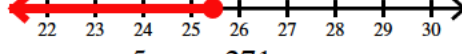
$$381) x - \frac{29}{45} \geq -\frac{29}{45}$$



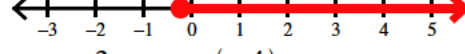
$$382) m + 4\frac{29}{45} \leq 5\frac{38}{45}$$



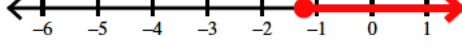
$$383) 24\frac{51}{100} \geq r + \left(-\frac{19}{20}\right)$$



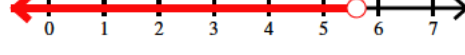
$$384) \frac{617}{66} \geq 9\frac{4}{33} - n$$



$$385) b - 5\frac{5}{9} \geq -6\frac{271}{342}$$



$$386) 4\frac{3}{11} > x + \left(-\frac{4}{3}\right)$$



$$387) \frac{7}{11} + v \leq \frac{422}{231}$$



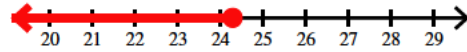
$$388) n - \frac{34}{47} < -3 \frac{195}{1504}$$



$$389) v - 20 \frac{19}{47} \leq -\frac{5521}{752}$$



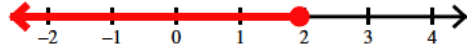
$$390) 6 \frac{59}{374} \geq a - 18 \frac{3}{22}$$



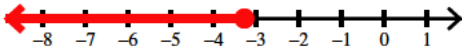
$$391) 1 \frac{47}{105} < 4 \frac{11}{35} + x$$



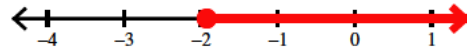
$$392) x + 23 \frac{2}{11} \leq \frac{4144}{165}$$



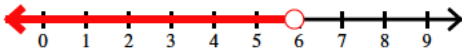
$$393) n - \frac{6}{35} \leq -3 \frac{46}{105}$$



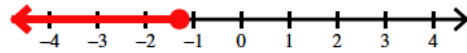
$$394) k - \frac{11}{24} \geq -2 \frac{119}{312}$$



$$395) 18 \frac{1432}{1813} > 12 \frac{44}{49} + p$$



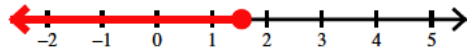
$$396) -1 \frac{12}{91} \geq \frac{2}{13} + n$$



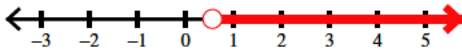
$$397) \frac{71}{37} - m > -12 \frac{1249}{1258}$$



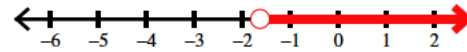
$$398) -1 \frac{11}{24} + x \leq \frac{23}{264}$$



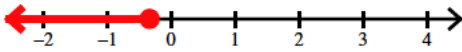
$$399) 6 \frac{41}{50} + x > \frac{2587}{350}$$



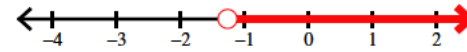
$$400) 5 \frac{73}{104} > 4 \frac{1}{13} - r$$



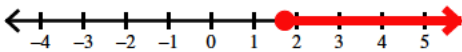
$$401) 45 \frac{13}{48} \geq 45 \frac{29}{48} + n$$



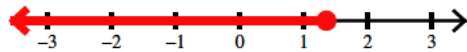
$$402) b + \left(-3 \frac{3}{67}\right) > -4 \frac{392}{1273}$$



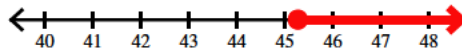
$$403) -\frac{11}{6} - x \leq -3 \frac{199}{354}$$



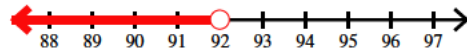
$$404) -39 \frac{955}{5934} \geq v - 40 \frac{45}{86}$$



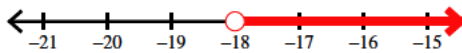
$$405) x + \left(-\frac{13}{8}\right) \geq \frac{13621}{312}$$



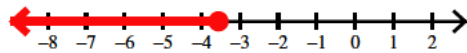
$$406) -\frac{2452}{27} < \frac{32}{27} - p$$



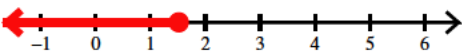
$$407) a + 50 \frac{24}{43} > 32 \frac{24}{43}$$



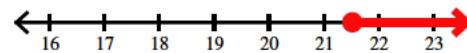
$$408) 35 \frac{2623}{4402} \geq k + 39 \frac{9}{62}$$



$$409) x - \frac{48}{25} \leq -\frac{271}{675}$$



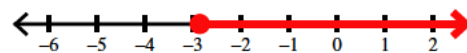
$$410) n + 32 \frac{11}{20} \geq \frac{50827}{940}$$



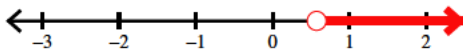
$$411) \frac{31339}{456} \leq r + 37 \frac{1}{57}$$



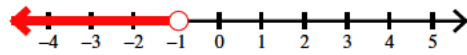
$$412) m + 48 \frac{28}{39} \geq 45 \frac{2473}{2847}$$



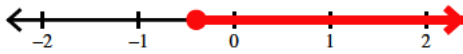
$$413) 14\frac{26}{95} - n < 13\frac{1721}{2470}$$



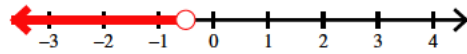
$$414) x - 25\frac{15}{77} < -26\frac{817}{5775}$$



$$415) b + \frac{9}{5} \geq 1\frac{57}{140}$$



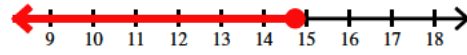
$$416) 1\frac{1}{70} > \frac{53}{35} + v$$



$$417) 23\frac{282}{371} \leq x + 24\frac{10}{53}$$



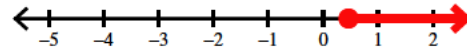
$$418) -13\frac{3428}{3913} \leq \frac{79}{91} - a$$



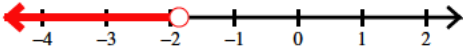
$$419) 3\frac{109}{231} \leq k + \left(-\frac{10}{11}\right)$$



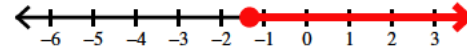
$$420) \frac{81611}{2370} \leq 33\frac{29}{30} + x$$



$$421) 13\frac{13}{72} - n > 15\frac{19}{504}$$



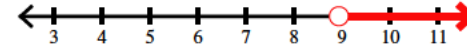
$$422) 44\frac{67}{68} - n \leq 46\frac{65}{204}$$



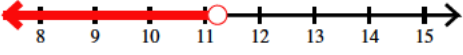
$$423) 2\frac{311}{688} \geq k - \left(-1\frac{55}{86}\right)$$



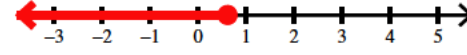
$$424) p + \left(-\frac{11}{6}\right) > 7\frac{5}{48}$$



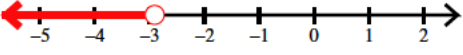
$$425) 33\frac{77}{80} > x + 22\frac{35}{48}$$



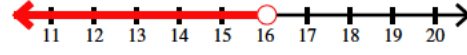
$$426) 2\frac{247}{814} \geq n - \left(-\frac{37}{22}\right)$$



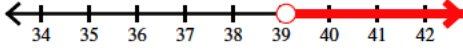
$$427) -1\frac{57}{2350} > \frac{47}{25} + x$$



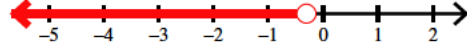
$$428) 41\frac{39}{82} - r > \frac{87533}{3444}$$



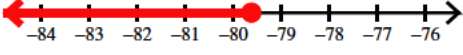
$$429) 36\frac{31}{252} < m - 2\frac{62}{63}$$



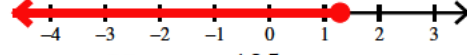
$$430) \frac{1}{5} > \frac{1}{2} + x$$



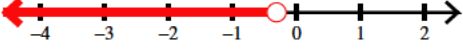
$$431) -79\frac{817}{890} \geq -\frac{3}{10} + n$$



$$432) b - 27\frac{13}{40} \leq -26\frac{11}{280}$$



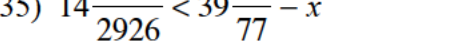
$$433) 30\frac{1409}{2842} < 30\frac{11}{58} - v$$



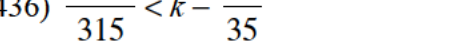
$$434) 18\frac{28}{97} > x + \frac{125}{97}$$



$$435) 14\frac{2699}{2926} < 39\frac{69}{77} - x$$



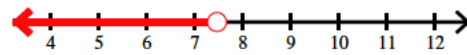
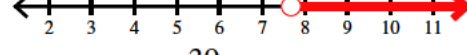
$$436) \frac{2393}{315} < k - \frac{3}{35}$$



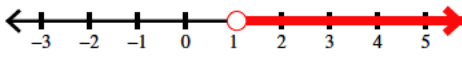
$$437) p - \left(-\frac{1}{2}\right) < 42\frac{29}{82}$$



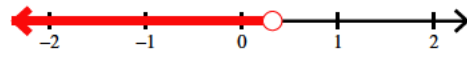
$$438) 2 + a < 9\frac{39}{83}$$



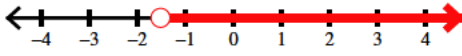
$$439) 35\frac{1469}{6570} > 36\frac{22}{73} - x$$



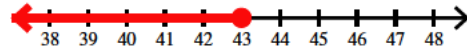
$$440) n + 21\frac{32}{91} < 21\frac{1902}{2821}$$



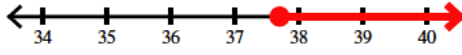
$$441) -\frac{4}{11} + m > -1\frac{376}{429}$$



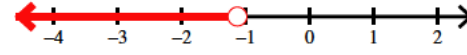
$$442) b + 13\frac{53}{87} \leq \frac{4925}{87}$$



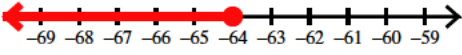
$$443) -2\frac{3045}{4828} \geq 35\frac{5}{68} - n$$



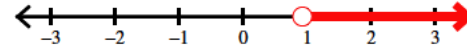
$$444) \frac{65}{248} > r - \left(-\frac{43}{31}\right)$$



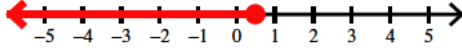
$$445) x - 35\frac{33}{49} \leq -99\frac{33}{49}$$



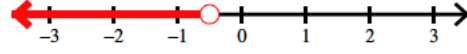
$$446) \frac{37}{504} < v + \left(-\frac{6}{7}\right)$$



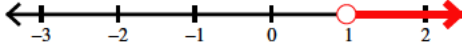
$$447) x - \left(-\frac{8}{5}\right) \leq \frac{533}{255}$$



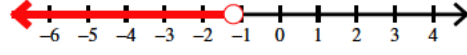
$$448) \frac{47}{90} < \frac{1}{45} - n$$



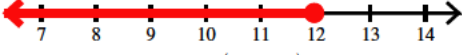
$$449) k + 10\frac{35}{82} > 11\frac{1563}{3854}$$



$$450) -2\frac{17}{160} > a - \frac{29}{32}$$



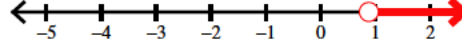
$$451) 55\frac{91}{291} \geq 43\frac{1}{3} + x$$



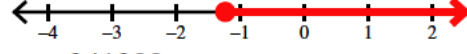
$$452) -33\frac{233}{315} \leq \frac{4}{7} - x$$



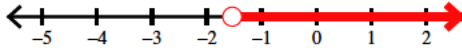
$$453) 1\frac{73}{100} < n - \left(-\frac{17}{20}\right)$$



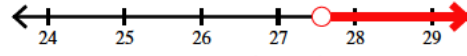
$$454) 9\frac{47}{59} + k \geq 8\frac{1654}{2891}$$



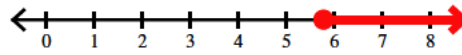
$$455) -45\frac{293}{390} < -44\frac{17}{78} + p$$



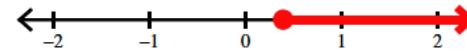
$$456) \frac{341300}{4947} < 41\frac{41}{97} + x$$



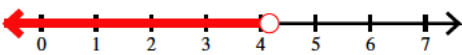
$$457) n - \left(-\frac{13}{17}\right) \geq 6\frac{367}{680}$$



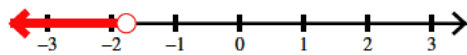
$$458) -\frac{319}{2646} \leq r + \left(-\frac{14}{27}\right)$$



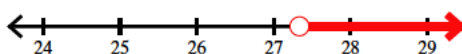
$$459) -\frac{11}{6} - m > -5\frac{113}{114}$$



$$460) \frac{4}{73} + x < -1\frac{1965}{2774}$$



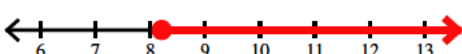
$$461) 31\frac{5}{12} - b < \frac{3863}{948}$$



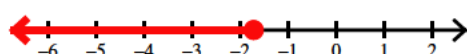
$$462) 81\frac{1607}{2208} > n + 33\frac{43}{92}$$



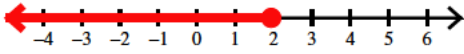
$$463) -\frac{10}{31} - v \leq -8\frac{233}{434}$$



$$464) 7\frac{7}{24} \geq 9 + x$$



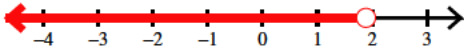
$$465) 47\frac{844}{1653} \geq 45\frac{49}{87} + a$$



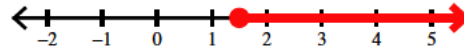
$$466) -\frac{762}{2275} < \frac{43}{25} + x$$



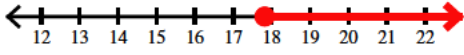
$$467) 1\frac{181}{234} > p - \frac{3}{26}$$



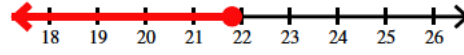
$$468) -13\frac{5}{8} \leq k - 15\frac{1}{8}$$



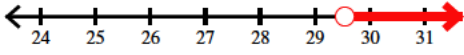
$$469) 19\frac{2851}{3870} \leq \frac{86}{45} + x$$



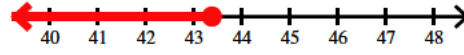
$$470) n + \frac{79}{65} \leq 23\frac{79}{4290}$$



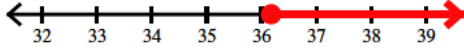
$$471) -15\frac{15}{22} < x - 45\frac{5}{22}$$



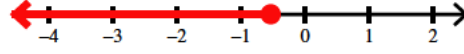
$$472) 12\frac{2}{3} - r \geq -30\frac{43}{60}$$



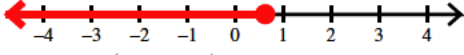
$$473) 37\frac{619}{3735} \leq \frac{82}{83} + m$$



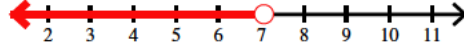
$$474) -\frac{24}{41} + n \leq -1\frac{386}{3321}$$



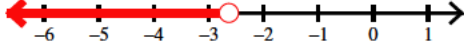
$$475) 1\frac{19}{30} \geq b + 1$$



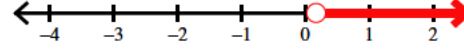
$$476) \frac{333}{49} > x - \frac{27}{98}$$



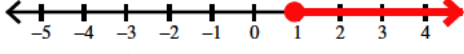
$$477) v + \left(-59\frac{25}{78}\right) < -61\frac{1148}{1209}$$



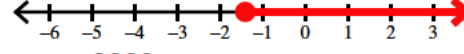
$$478) -43\frac{645}{1088} < n - 43\frac{13}{17}$$



$$479) 1\frac{31}{33} \leq 1 + x$$



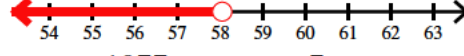
$$480) a + \frac{41}{36} \geq -\frac{47}{180}$$



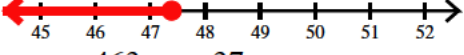
$$481) -33\frac{51}{70} < -68 + k$$



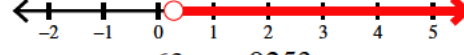
$$482) -\frac{3889}{221} < 40\frac{6}{13} - n$$



$$483) 35\frac{68}{93} - x \geq -11\frac{367}{558}$$



$$484) 29\frac{1077}{2144} < m + 29\frac{7}{32}$$



$$485) -\frac{463}{1225} \geq -\frac{37}{25} + p$$



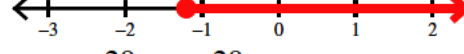
$$486) n - 39\frac{63}{88} \leq -\frac{9253}{264}$$



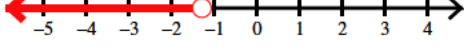
$$487) x - \frac{8}{5} < -2\frac{99}{140}$$



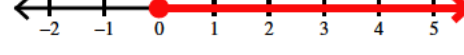
$$488) -30\frac{1}{5} \leq m - 29$$



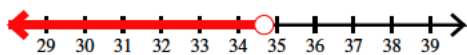
$$489) r + 17\frac{3}{28} < 15\frac{23}{28}$$



$$490) 47\frac{29}{84} \geq 47\frac{29}{84} - b$$



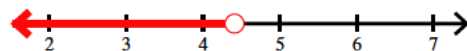
$$491) 34\frac{9}{110} > n - \frac{3}{5}$$



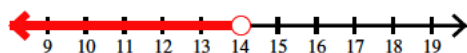
$$493) v - 18\frac{1}{4} < -18\frac{15}{116}$$



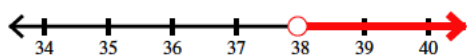
$$495) 4\frac{682}{1037} > a - \left(-\frac{15}{61}\right)$$



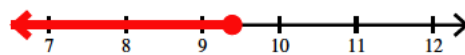
$$497) 16\frac{221}{7505} > k - \left(-\frac{157}{79}\right)$$



$$499) x + 2\frac{5}{18} > 40\frac{13}{54}$$



$$492) x + \left(-\frac{1}{2}\right) \leq \frac{391}{44}$$



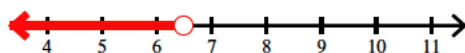
$$494) 14\frac{17}{22} + x < 19\frac{625}{1606}$$



$$496) x + 62 \leq 108\frac{3}{17}$$



$$498) -27\frac{4091}{4214} > p - 34\frac{45}{98}$$



$$500) 45\frac{25}{37} + n > 44\frac{1629}{2849}$$

