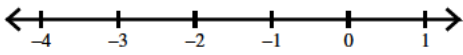
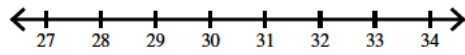


Solve each inequality.

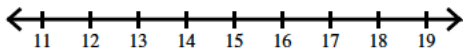
$$1) \frac{1071}{26} < m + 42\frac{1}{2}$$



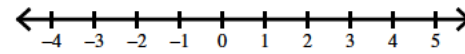
$$2) x + \frac{5}{4} \geq 31\frac{1}{4}$$



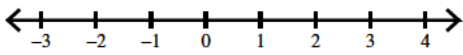
$$3) 18\frac{7}{16} - b < 2\frac{3}{8}$$



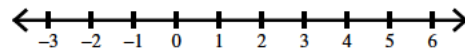
$$4) r + \left(-\frac{3}{10}\right) > \frac{157}{310}$$



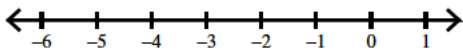
$$5) -2\frac{9}{40} - n < -1\frac{107}{120}$$



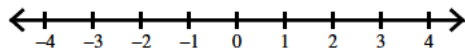
$$6) \frac{7}{4} \leq r + \frac{3}{4}$$



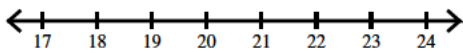
$$7) -\frac{2}{3} \geq n + \frac{1}{2}$$



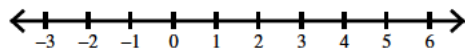
$$8) -2\frac{103}{406} < -\frac{55}{29} + x$$



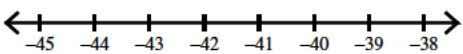
$$9) a - \frac{32}{21} < 21\frac{31}{168}$$



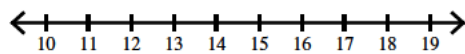
$$10) -\frac{41}{126} \geq v - 1\frac{11}{18}$$



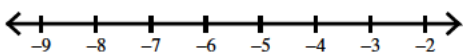
$$11) -32\frac{37}{42} \leq 9\frac{31}{42} + x$$



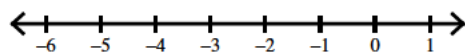
$$12) \frac{2901}{155} > 3\frac{16}{31} + x$$



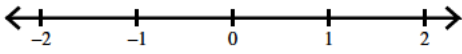
$$13) -\frac{5}{6} + n < -7\frac{5}{6}$$



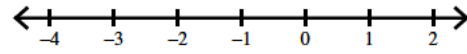
$$14) x + 11\frac{37}{44} > 9\frac{37}{44}$$



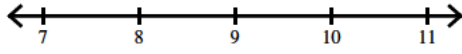
$$15) -1\frac{593}{1333} < k - \frac{21}{31}$$



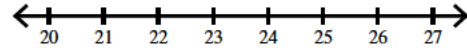
$$16) p - 8\frac{18}{19} > -8\frac{17}{38}$$



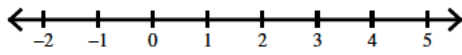
$$17) n + \frac{1}{20} < 9\frac{59}{80}$$



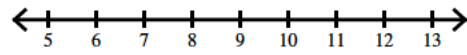
$$18) m - 1\frac{1}{8} < 23\frac{13}{56}$$



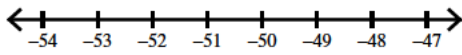
$$19) -\frac{23}{858} \geq \frac{8}{33} - r$$



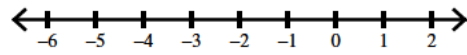
$$20) 8\frac{283}{376} > 17\frac{5}{8} - x$$



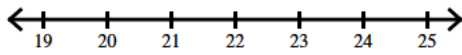
$$21) 18\frac{9}{46} + n \geq -30\frac{37}{46}$$



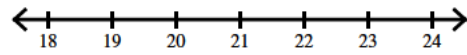
$$22) -4\frac{17}{46} \geq v - 3\frac{17}{46}$$



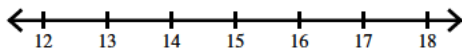
$$23) 19\frac{13}{22} + b > 41\frac{239}{330}$$



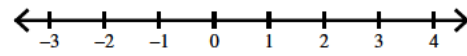
$$24) 20\frac{413}{990} > x - \frac{5}{22}$$



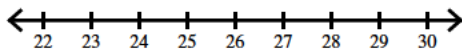
$$25) 13\frac{33}{35} \leq n - \frac{1}{5}$$



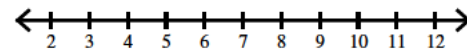
$$26) \frac{5}{16} > p - \frac{7}{8}$$



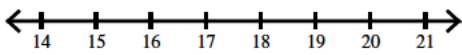
$$27) 25\frac{22}{35} + a > 50\frac{1112}{1435}$$



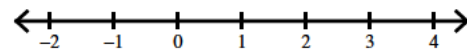
$$28) k + \left(-2\frac{7}{10}\right) < \frac{203}{40}$$



$$29) x - \frac{13}{12} > 15\frac{2}{21}$$

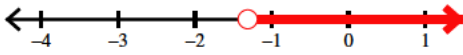


$$30) 1\frac{93}{104} > n - \frac{3}{8}$$

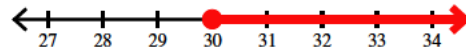


Solve each inequality.

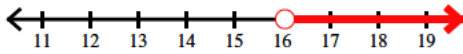
$$1) \frac{1071}{26} < m + 42\frac{1}{2}$$



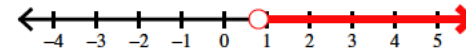
$$2) x + \frac{5}{4} \geq 31\frac{1}{4}$$



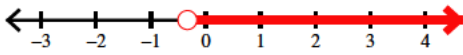
$$3) 18\frac{7}{16} - b < 2\frac{3}{8}$$



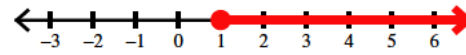
$$4) r + \left(-\frac{3}{10}\right) > \frac{157}{310}$$



$$5) -2\frac{9}{40} - n < -1\frac{107}{120}$$



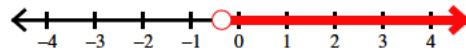
$$6) \frac{7}{4} \leq r + \frac{3}{4}$$



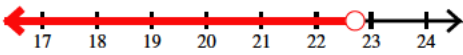
$$7) -\frac{2}{3} \geq n + \frac{1}{2}$$



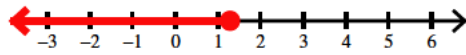
$$8) -2\frac{103}{406} < -\frac{55}{29} + x$$



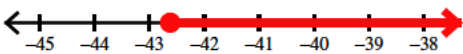
$$9) a - \frac{32}{21} < 21\frac{31}{168}$$



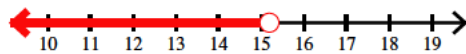
$$10) -\frac{41}{126} \geq v - 1\frac{11}{18}$$



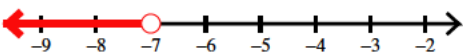
$$11) -32\frac{37}{42} \leq 9\frac{31}{42} + x$$



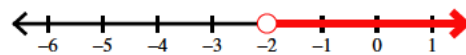
$$12) \frac{2901}{155} > 3\frac{16}{31} + x$$



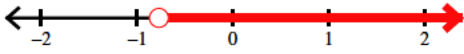
$$13) -\frac{5}{6} + n < -7\frac{5}{6}$$



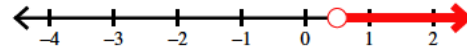
$$14) x + 11\frac{37}{44} > 9\frac{37}{44}$$



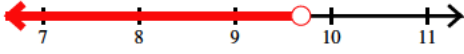
$$15) -1\frac{593}{1333} < k - \frac{21}{31}$$



$$16) p - 8\frac{18}{19} > -8\frac{17}{38}$$



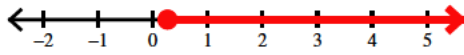
$$17) n + \frac{1}{20} < 9\frac{59}{80}$$



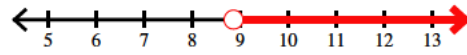
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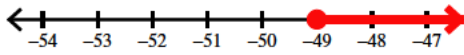
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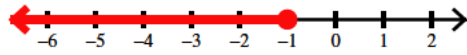
$$20) 8\frac{283}{376} > 17\frac{5}{8} - x$$



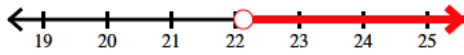
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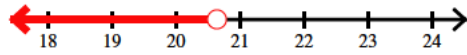
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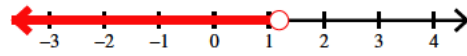
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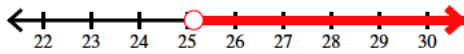
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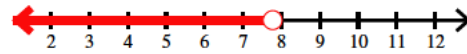
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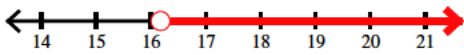
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