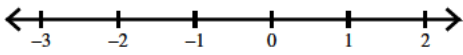
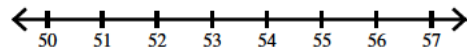


Solve each inequality.

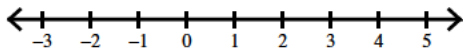
$$1) 7\frac{328}{941} + m > 6\frac{1156}{14115}$$



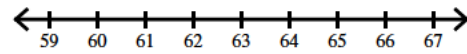
$$2) -28\frac{261901}{468663} < x - 80\frac{451}{591}$$



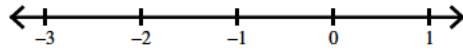
$$3) \frac{14315879}{175294} > r + 80\frac{151}{266}$$



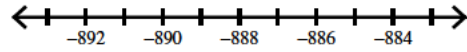
$$4) -3\frac{4372}{14835} \leq n - 65\frac{102}{115}$$



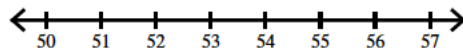
$$5) b - \left(-\frac{683}{440}\right) \geq -\frac{9}{12980}$$



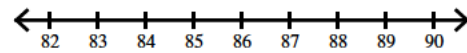
$$6) x + 27\frac{36}{289} < -861\frac{7214}{58089}$$



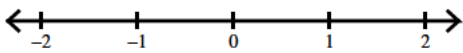
$$7) 54\frac{48613}{51000} > r + \left(-\frac{79}{255}\right)$$



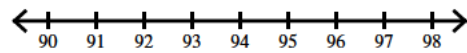
$$8) n - 12\frac{565}{614} > 74\frac{23473}{32542}$$



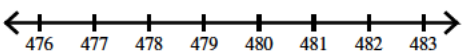
$$9) -\frac{20624}{461027} \leq -\frac{31}{469} - a$$



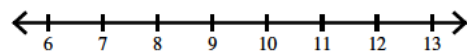
$$10) x + 70\frac{491}{787} \leq 164\frac{174673}{479283}$$



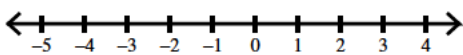
$$11) -\frac{42211}{88} \geq -\frac{147}{88} - v$$



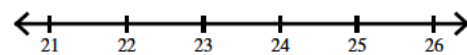
$$12) 55\frac{102}{113} + x > 65\frac{5099}{52093}$$



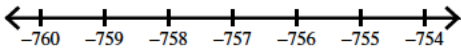
$$13) n - 38\frac{227}{438} < -38\frac{323}{5694}$$



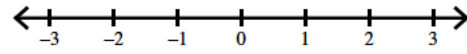
$$14) \frac{164097}{4879} < p + 9\frac{148}{287}$$



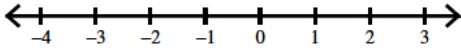
$$15) -\frac{765}{611} + x \leq -758 \frac{154}{611}$$



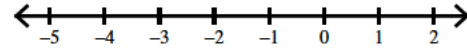
$$16) n + \frac{1}{68} \geq -\frac{267}{340}$$



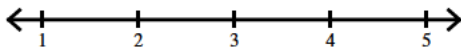
$$17) -25 \frac{99467}{158565} \geq k - 24 \frac{67}{961}$$



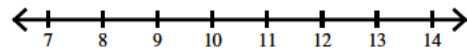
$$18) r - 60 \frac{757}{785} \leq -61 \frac{238543}{332840}$$



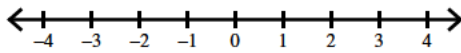
$$19) \frac{1504631}{27140} \geq 59 \frac{19}{460} - m$$



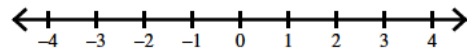
$$20) \frac{1780669}{122140} \geq x + \frac{541}{310}$$



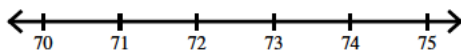
$$21) 1 \frac{22673}{163572} \geq \frac{787}{634} + n$$



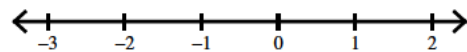
$$22) 49 \frac{10873}{51198} \geq 48 \frac{16}{483} - v$$



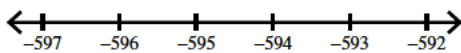
$$23) \frac{11663257}{134260} > b + 14 \frac{697}{959}$$



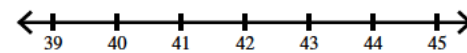
$$24) 4 \frac{679}{808} - x > 4 \frac{27595}{75144}$$



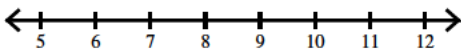
$$25) -522 \frac{44013}{71288} < n + 72 \frac{69}{133}$$



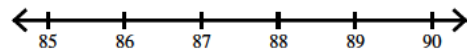
$$26) a + \left(-\frac{56}{219}\right) > \frac{587944}{13505}$$



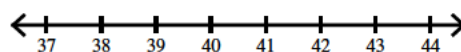
$$27) x - 19 \frac{201}{632} \geq -10 \frac{395575}{595976}$$



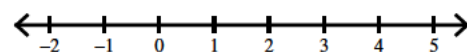
$$28) k + \frac{269}{491} \geq 88 \frac{63583}{138462}$$



$$29) p - \left(-\frac{591}{307}\right) > 43 \frac{126581}{248670}$$



$$30) n + 18 \frac{103}{156} > 18 \frac{4201}{5772}$$

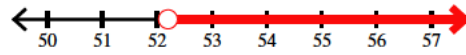


Solve each inequality.

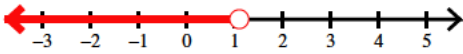
$$1) 7\frac{328}{941} + m > 6\frac{1156}{14115}$$



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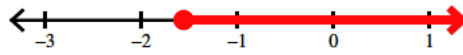
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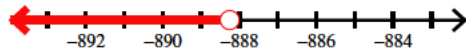
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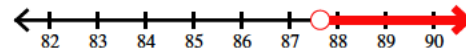
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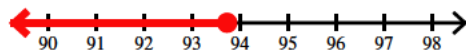
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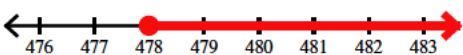
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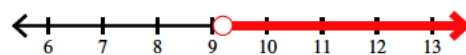
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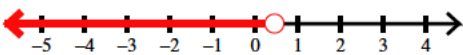
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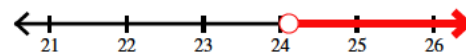
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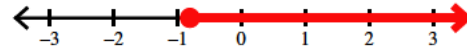
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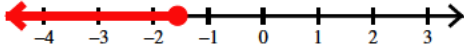
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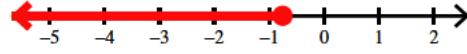
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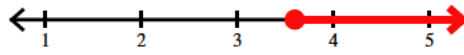
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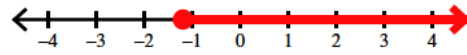
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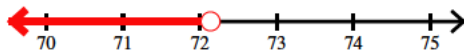
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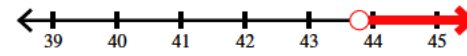
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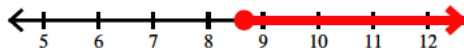
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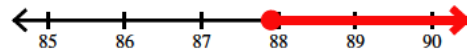
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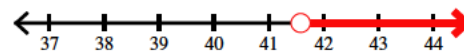
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