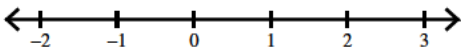
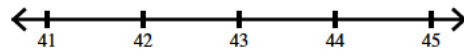


Solve each inequality and graph its solution.

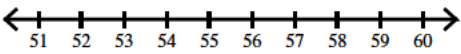
$$1) -\frac{297}{332}r < -\frac{297}{386}$$



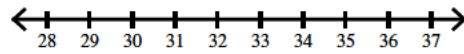
$$2) \frac{971m}{88803} \leq \frac{26204377}{55501875}$$



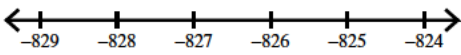
$$3) \frac{345}{622}x \geq 31 \frac{13577}{29856}$$



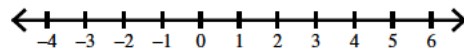
$$4) 56 \frac{450}{511} \leq \frac{128}{73}n$$



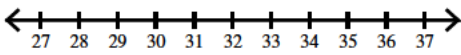
$$5) \frac{471}{283}b \geq -1376 \frac{109}{283}$$



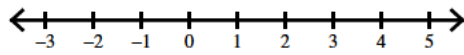
$$6) \frac{1004085}{15537184} \leq \frac{795v}{17576}$$



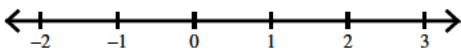
$$7) 96 \frac{481}{644}n \geq 3160 \frac{88615}{378672}$$



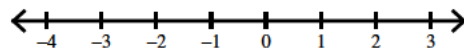
$$8) \frac{247}{149}k \geq 1 \frac{11968}{15943}$$



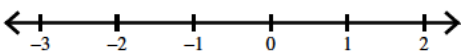
$$9) \frac{33280}{396759} < \frac{320x}{3279}$$



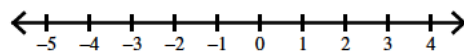
$$10) \frac{350}{323}a < -1 \frac{7423}{15827}$$



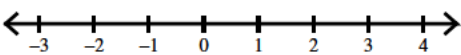
$$11) -1 \frac{5107}{8799} < \frac{818}{483}p$$



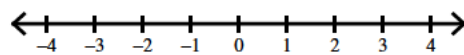
$$12) \frac{144x}{5171} > -\frac{5856}{429193}$$



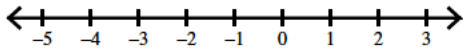
$$13) \frac{7803}{89900} < -\frac{867}{992}m$$



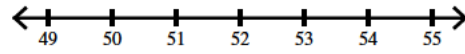
$$14) -1 \frac{54457}{131399} < \frac{1056}{667}n$$



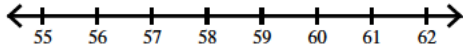
$$15) -5\frac{8097}{8588} > -\frac{317}{19}r$$



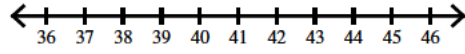
$$16) \frac{167n}{11746} < \frac{2253331}{3006976}$$



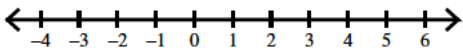
$$17) 3375\frac{5251}{8838} \geq 55\frac{361}{491}b$$



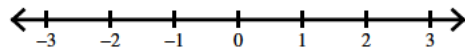
$$18) 60\frac{39413}{72030} \geq \frac{214}{147}x$$



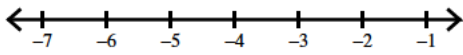
$$19) \frac{17}{15}x < \frac{14654}{7365}$$



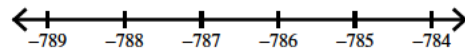
$$20) 20\frac{83879}{130424} < 40\frac{599}{816}v$$



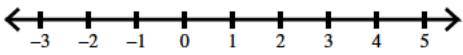
$$21) -\frac{37007}{1172904} > \frac{989a}{97742}$$



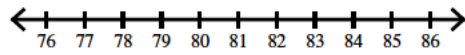
$$22) 1995 < -\frac{665}{262}n$$



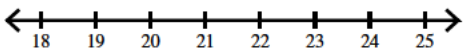
$$23) 75\frac{473}{514}k < -\frac{18379833}{486758}$$



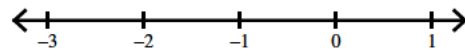
$$24) \frac{1672}{839}x < 162\frac{214}{2517}$$



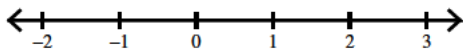
$$25) \frac{82}{77}x < 23\frac{2687}{8019}$$



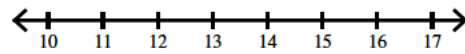
$$26) -\frac{344}{157}n \leq 4\frac{40}{157}$$



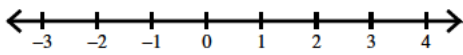
$$27) \frac{13637}{228625} \leq \frac{13k}{295}$$



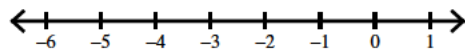
$$28) \frac{944911}{5496255} \geq \frac{187n}{16605}$$



$$29) -\frac{41701}{6422} \leq 6\frac{29}{338}p$$

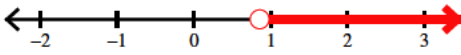


$$30) 6\frac{106534}{111069} > -3\frac{611}{861}x$$

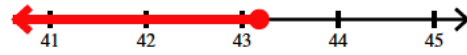


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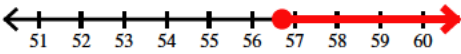
$$1) -\frac{297}{332}r < -\frac{297}{386}$$



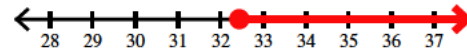
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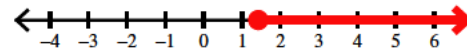
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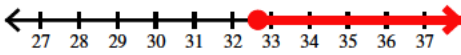
$$5) \frac{471}{283}b \geq -1376 \frac{109}{283}$$



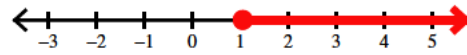
$$6) \frac{1004085}{15537184} \leq \frac{795v}{17576}$$



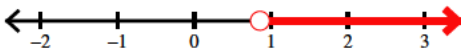
$$7) 96 \frac{481}{644}n \geq 3160 \frac{88615}{378672}$$



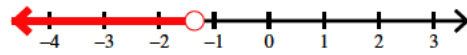
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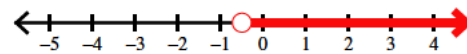
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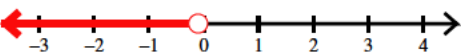
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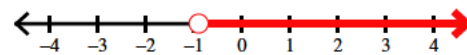
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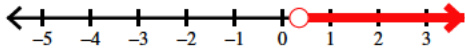
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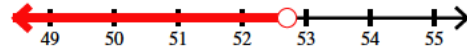
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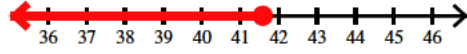
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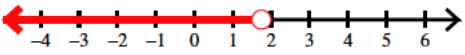
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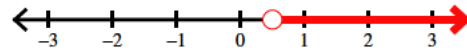
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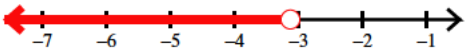
$$19) \frac{17}{15}x < \frac{14654}{7365}$$



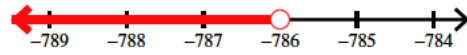
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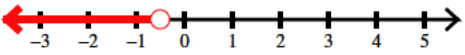
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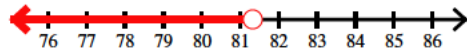
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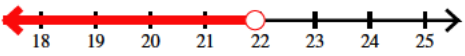
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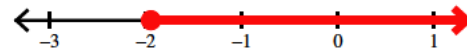
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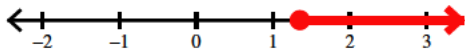
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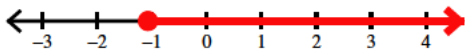
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