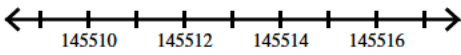
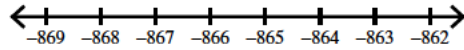


Solve each inequality and graph its solution.

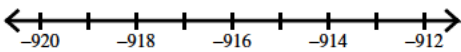
$$1) \frac{m}{423} > 344$$



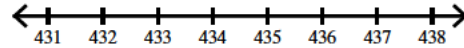
$$2) -619x < 535435$$



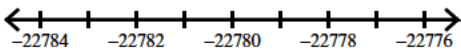
$$3) \frac{r}{474} < -\frac{458}{237}$$



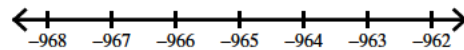
$$4) 210975 > 485n$$



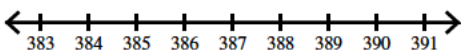
$$5) \frac{b}{340} > -67$$



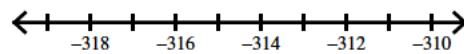
$$6) -\frac{483}{278} \leq \frac{v}{556}$$



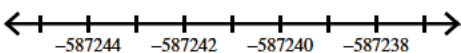
$$7) 403n \leq 155558$$



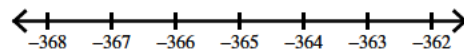
$$8) 155610 < -494a$$



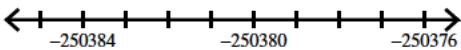
$$9) \frac{k}{639} > -919$$



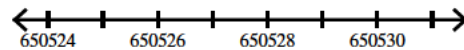
$$10) -576n \geq 210240$$



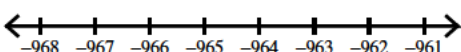
$$11) \frac{x}{321} > -780$$



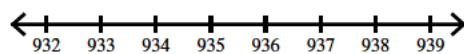
$$12) 928 < \frac{x}{701}$$



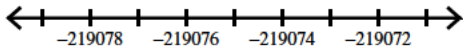
$$13) -\frac{964}{465} < \frac{x}{465}$$



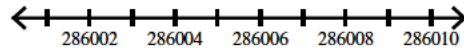
$$14) -721m > -674856$$



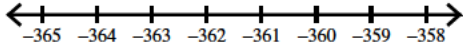
$$15) \frac{p}{383} \leq -572$$



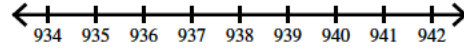
$$16) 434 \geq \frac{n}{659}$$



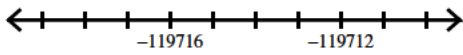
$$17) 291489 \leq -803b$$



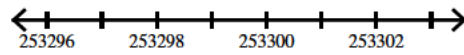
$$18) 301r \geq 282037$$



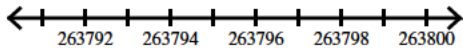
$$19) \frac{x}{238} < -503$$



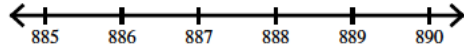
$$20) 425 \leq \frac{x}{596}$$



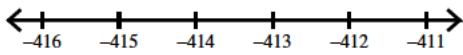
$$21) \frac{n}{741} > 356$$



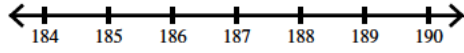
$$22) 193366 > 218v$$



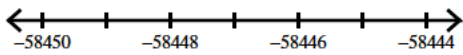
$$23) \frac{b}{363} \leq -\frac{413}{363}$$



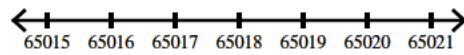
$$24) -126786 \leq -678x$$



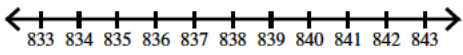
$$25) -208 < \frac{a}{281}$$



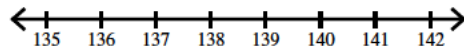
$$26) \frac{x}{823} < 79$$



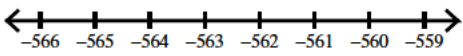
$$27) 136k \leq 113968$$



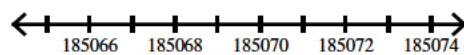
$$28) -104257 < -761p$$



$$29) 510984 \geq -906x$$

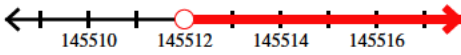


$$30) \frac{n}{199} < 930$$

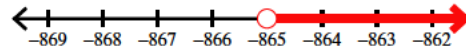


Solve each inequality and graph its solution.

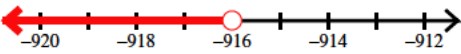
1) $\frac{m}{423} > 344$



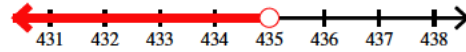
2) $-619x < 535435$



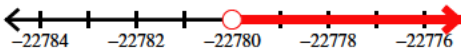
3) $\frac{r}{474} < -\frac{458}{237}$



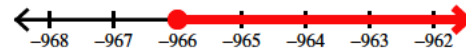
4) $210975 > 485n$



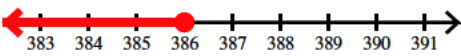
5) $\frac{b}{340} > -67$



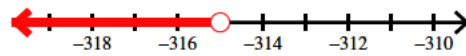
6) $-\frac{483}{278} \leq \frac{v}{556}$



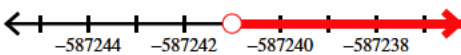
7) $403n \leq 155558$



8) $155610 < -494a$



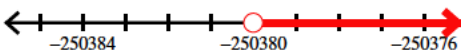
9) $\frac{k}{639} > -919$



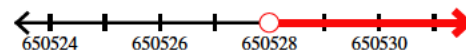
10) $-576n \geq 210240$



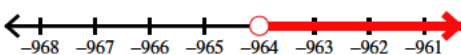
11) $\frac{x}{321} > -780$



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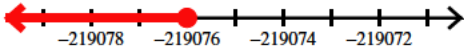
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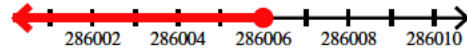
14) $-721m > -674856$



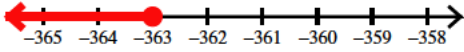
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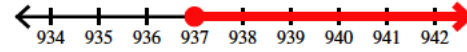
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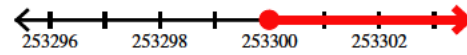
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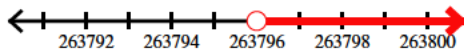
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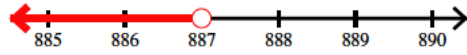
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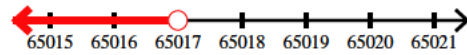
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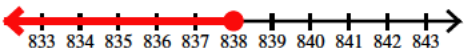
$$25) -208 < \frac{a}{281}$$



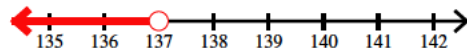
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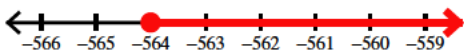
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