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Algebra /

Graphing a compound inequality on the number line

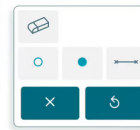
Graphing a compound inequality on the number line

Graph the compound inequality on the number line.

$$x > 3 \text{ or } x \leq -6$$



Red line or Green line

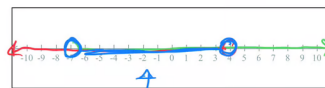


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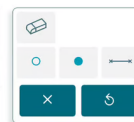
Graphing a compound inequality on the number line

Graph the compound inequality on the number line.

$$x > -7 \text{ and } x < 4$$



Answer is only Blue part



Answer is Green line AND Red line

AND = INTERSECTION

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