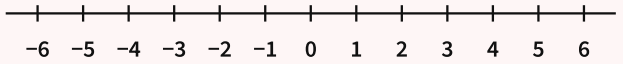
Solving inequalities: negatives and brackets

lesson handout — *The Maths Habit*

I do

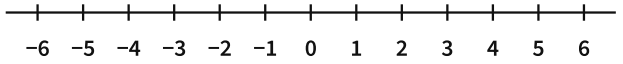
$6 - 4x < 26$



Answer

We do

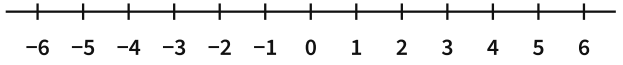
$13 - 2x \geq 5$



Answer

You do

$2 - 5x \leq 22$



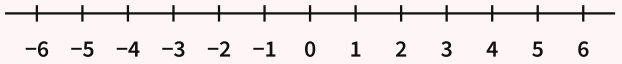
Answer

Solving inequalities: negatives and brackets

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I do

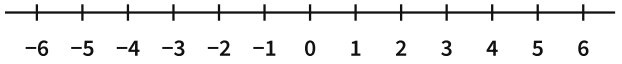
$6 - 4x < 26$



Answer

We do

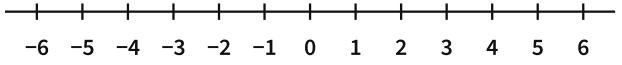
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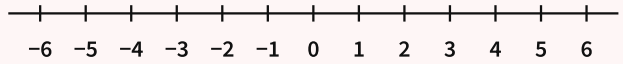
Answer

Solving inequalities: negatives and brackets

lesson handout — *The Maths Habit*

I do

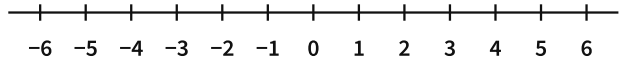
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Answer

We do

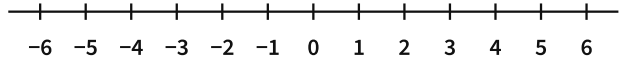
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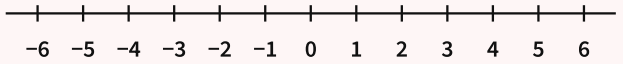
Answer

Solving inequalities: negatives and brackets

lesson handout — *The Maths Habit*

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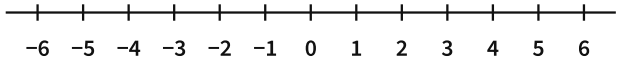
$3(x+4) > 6$



Answer

We do

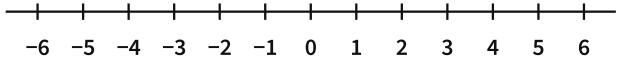
$2(5x-3) \geq 19$



Answer

You do

$5(x-2) < 15$



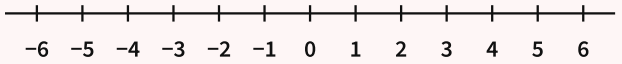
Answer

Solving inequalities: negatives and brackets

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I do

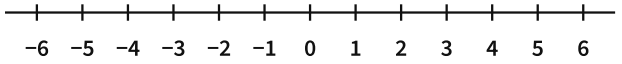
$3(x+4) > 6$



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We do

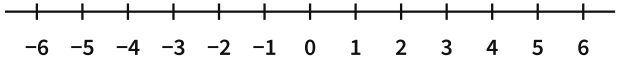
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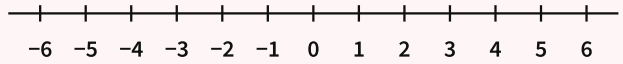
Answer

Solving inequalities: negatives and brackets

lesson handout — *The Maths Habit*

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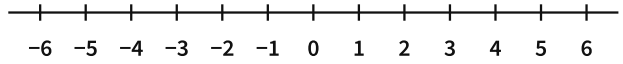
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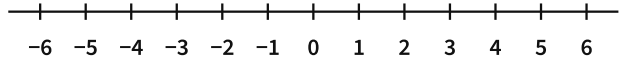
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You do

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Answer