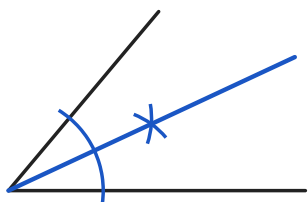


Constructing an angle bisector

Exit ticket ANSWERS Name _____

- 1 Construct the bisector of this angle. Leave your arcs showing.



- 2 Which construction gives the points equidistant from both lines? At what angle to each?

Angle bisector, 35°



- 3 Ana tried to bisect this angle. Spot her mistake.

Arcs differ in size

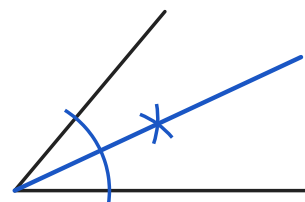


The Maths Habit

Constructing an angle bisector

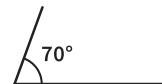
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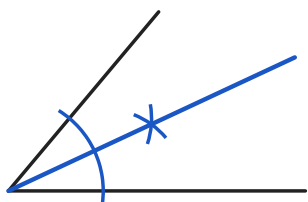


The Maths Habit

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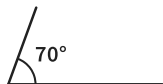
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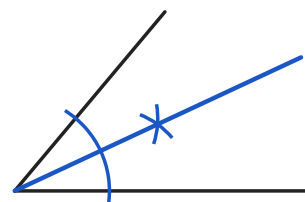


The Maths Habit

Constructing an angle bisector

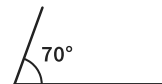
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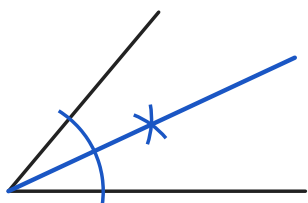


The Maths Habit

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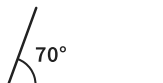
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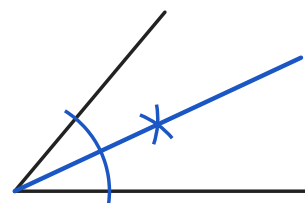


The Maths Habit

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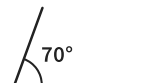
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