WALT measure angles on a straight line.

WILF:

- Identify different angles.
- Understand that a straight line has angles adding up to $\frac{1}{2}$ a turn (180°)
- Use known facts to measure missing angles on a straight line.



Let's recap our angle sizes....



How many degrees in a right angle?

How many degrees is half a turn?

How many right angles make a straight line?

180°

Which angle is which?

90°

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Let's recap our angle sizes....

How many degrees in a right angle?

How many degrees is half a turn?

How many right angles make a straight line? 2



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Calculating missing angles.





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Calculating missing angles.





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Thinking about what we know of different angles, what could we say about angle b? It must be... an acute angle. It could be... 45 degrees as it looks like it's approximately half a right angle. It can't be... an obtuse angle. b a

Have a go at today's activity!

Week 1. Maths. Tuesday Activity.

