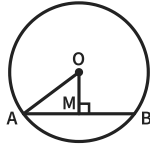


Circle theorems: chords

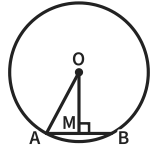
Exit ticket Name _____

- 1 O is the centre. OA is 15 cm and OM is 9 cm. Find the length of the chord AB.



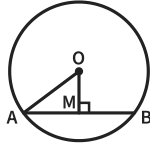
AB = _____

- 2 O is the centre. OA is 17 cm and the chord AB is 16 cm. Find OM.



OM = _____

- 3 O is the centre. The chord AB is 40 cm and OM is 15 cm. Find the radius of the circle.

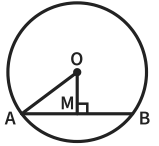


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Circle theorems: chords

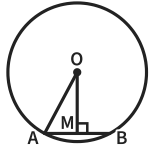
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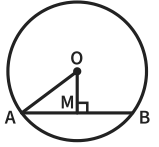
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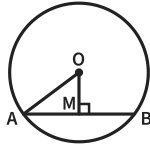


The Maths Habit

Circle theorems: chords

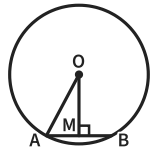
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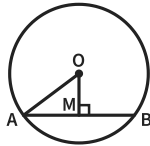
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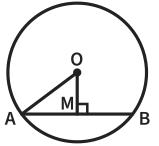


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Circle theorems: chords

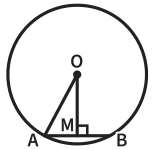
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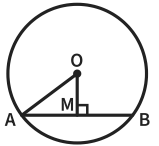
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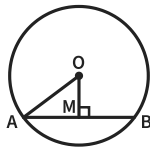


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Circle theorems: chords

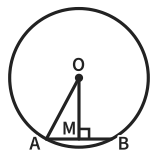
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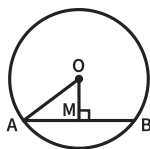
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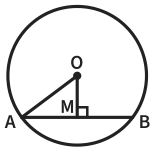


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Circle theorems: chords

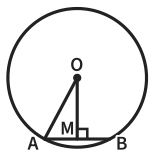
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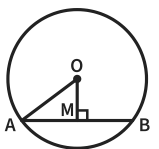
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