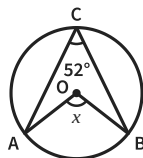


Circle theorems: angle at the centre

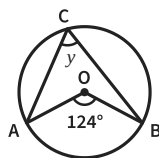
Exit ticket Name _____

- 1 O is the centre of the circle.
Find angle x .



$x =$ _____

- 2 O is the centre of the circle.
Find angle y .



$y =$ _____

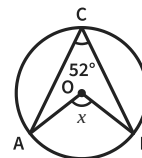
- 3 The angle at the centre is 64° . Jo says the angle at the circumference on the same arc is 128° . What has Jo done wrong? Find the right angle.

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Circle theorems: angle at the centre

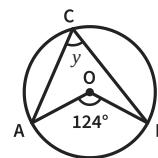
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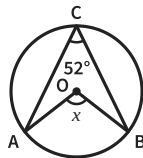
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Circle theorems: angle at the centre

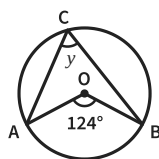
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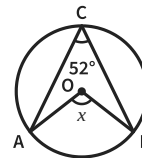
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Circle theorems: angle at the centre

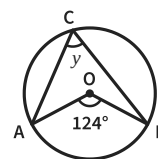
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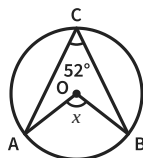
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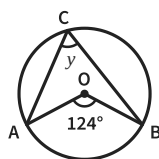
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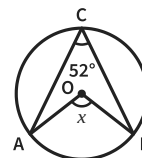
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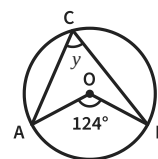
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