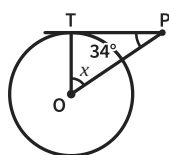


Circle theorems: tangents

Exit ticket Name _____

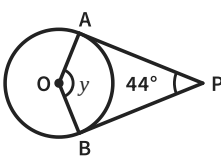
- 1 PT is a tangent to the circle, centre O. Find angle x .

$x =$ _____



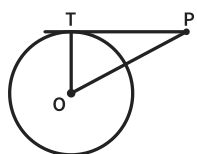
- 2 PA and PB are tangents to the circle, centre O. Find angle y .

$y =$ _____



- 3 PT is a tangent to the circle, centre O. OT is 8 cm and OP is 17 cm. Find PT.

PT = _____



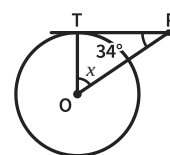
The Maths Habit

Circle theorems: tangents

Exit ticket Name _____

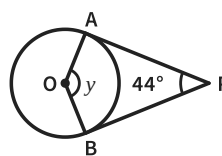
- 1 PT is a tangent to the circle, centre O. Find angle x .

$x =$ _____



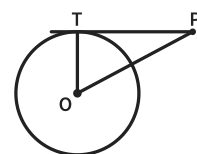
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PT = _____



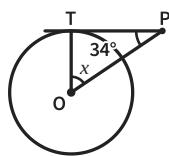
The Maths Habit

Circle theorems: tangents

Exit ticket Name _____

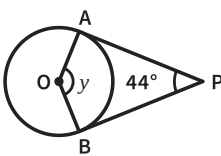
- 1 PT is a tangent to the circle, centre O. Find angle x .

$x =$ _____



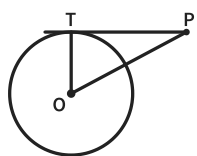
- 2 PA and PB are tangents to the circle, centre O. Find angle y .

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PT = _____



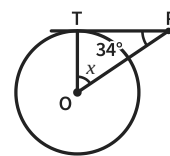
The Maths Habit

Circle theorems: tangents

Exit ticket Name _____

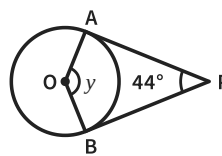
- 1 PT is a tangent to the circle, centre O. Find angle x .

$x =$ _____



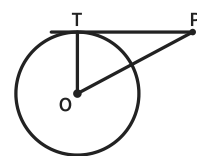
- 2 PA and PB are tangents to the circle, centre O. Find angle y .

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PT = _____



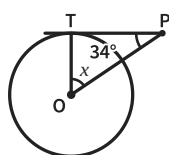
The Maths Habit

Circle theorems: tangents

Exit ticket Name _____

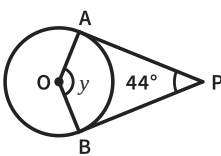
- 1 PT is a tangent to the circle, centre O. Find angle x .

$x =$ _____



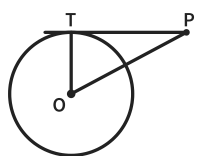
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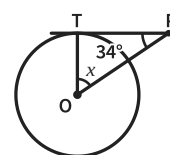
The Maths Habit

Circle theorems: tangents

Exit ticket Name _____

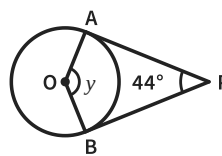
- 1 PT is a tangent to the circle, centre O. Find angle x .

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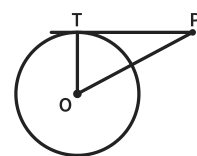
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