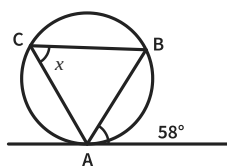


Circle theorems: alternate segment

Exit ticket Name _____

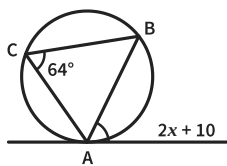
- 1 The line through A is a tangent to the circle. Find angle x .

$x =$ _____

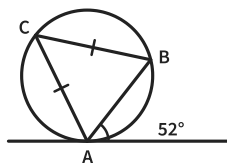


- 2 The line through A is a tangent to the circle. Find x .

$x =$ _____



- 3 The line through A is a tangent. $AC = BC$. Find angle CAB.



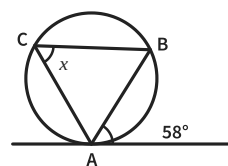
The Maths Habit

Circle theorems: alternate segment

Exit ticket Name _____

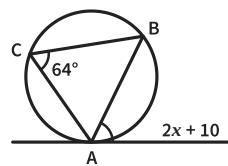
- 1 The line through A is a tangent to the circle. Find angle x .

$x =$ _____

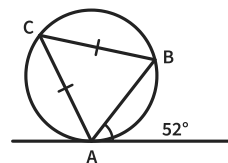


- 2 The line through A is a tangent to the circle. Find x .

$x =$ _____



- 3 The line through A is a tangent. $AC = BC$. Find angle CAB.



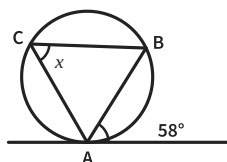
The Maths Habit

Circle theorems: alternate segment

Exit ticket Name _____

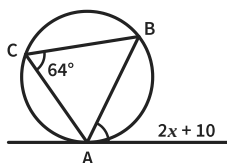
- 1 The line through A is a tangent to the circle. Find angle x .

$x =$ _____

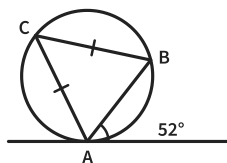


- 2 The line through A is a tangent to the circle. Find x .

$x =$ _____



- 3 The line through A is a tangent. $AC = BC$. Find angle CAB.



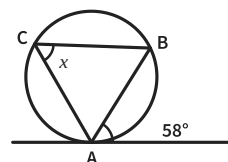
The Maths Habit

Circle theorems: alternate segment

Exit ticket Name _____

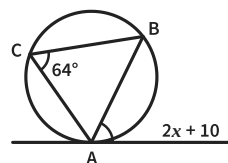
- 1 The line through A is a tangent to the circle. Find angle x .

$x =$ _____

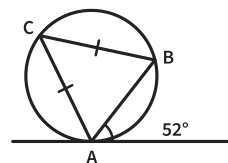


- 2 The line through A is a tangent to the circle. Find x .

$x =$ _____



- 3 The line through A is a tangent. $AC = BC$. Find angle CAB.



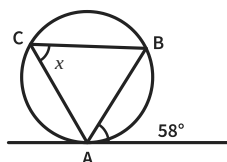
The Maths Habit

Circle theorems: alternate segment

Exit ticket Name _____

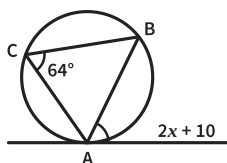
- 1 The line through A is a tangent to the circle. Find angle x .

$x =$ _____

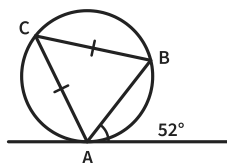


- 2 The line through A is a tangent to the circle. Find x .

$x =$ _____



- 3 The line through A is a tangent. $AC = BC$. Find angle CAB.



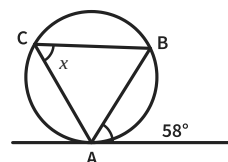
The Maths Habit

Circle theorems: alternate segment

Exit ticket Name _____

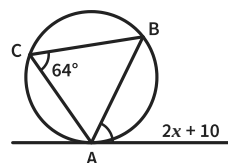
- 1 The line through A is a tangent to the circle. Find angle x .

$x =$ _____

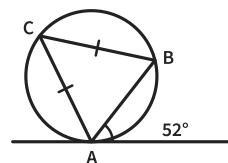


- 2 The line through A is a tangent to the circle. Find x .

$x =$ _____



- 3 The line through A is a tangent. $AC = BC$. Find angle CAB.



The Maths Habit