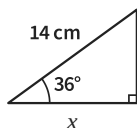


Trigonometry: missing sides, mixed



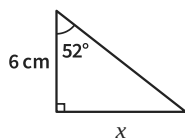
Exit ticket **ANSWERS** Name _____

- 1 Find the length x to 1 decimal place.



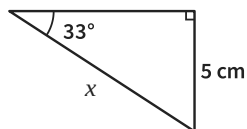
$$x = 11.3 \text{ cm}$$

- 2 Find the length x to 1 decimal place.



$$x = 7.7 \text{ cm}$$

- 3 Label the two sides and pick the ratio. Then find the length x to 1 decimal place.



$$x = 9.2 \text{ cm}$$

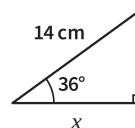
The Maths Habit

Trigonometry: missing sides, mixed



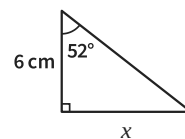
Exit ticket **ANSWERS** Name _____

- 1 Find the length x to 1 decimal place.



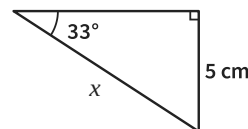
$$x = 11.3 \text{ cm}$$

- 2 Find the length x to 1 decimal place.



$$x = 7.7 \text{ cm}$$

- 3 Label the two sides and pick the ratio. Then find the length x to 1 decimal place.



$$x = 9.2 \text{ cm}$$

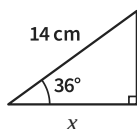
The Maths Habit

Trigonometry: missing sides, mixed



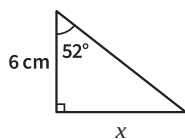
Exit ticket **ANSWERS** Name _____

- 1 Find the length x to 1 decimal place.



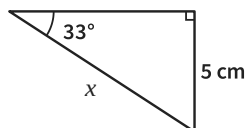
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- 2 Find the length x to 1 decimal place.



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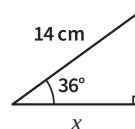
The Maths Habit

Trigonometry: missing sides, mixed



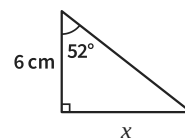
Exit ticket **ANSWERS** Name _____

- 1 Find the length x to 1 decimal place.



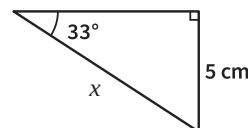
$$x = 11.3 \text{ cm}$$

- 2 Find the length x to 1 decimal place.



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- 3 Label the two sides and pick the ratio. Then find the length x to 1 decimal place.



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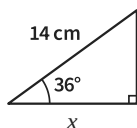
The Maths Habit

Trigonometry: missing sides, mixed



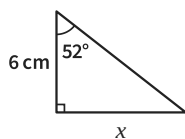
Exit ticket **ANSWERS** Name _____

- 1 Find the length x to 1 decimal place.



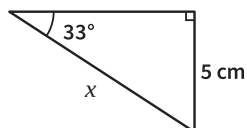
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$$x = 9.2 \text{ cm}$$

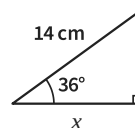
The Maths Habit

Trigonometry: missing sides, mixed



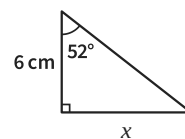
Exit ticket **ANSWERS** Name _____

- 1 Find the length x to 1 decimal place.



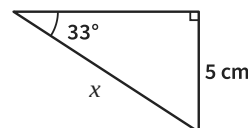
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The Maths Habit