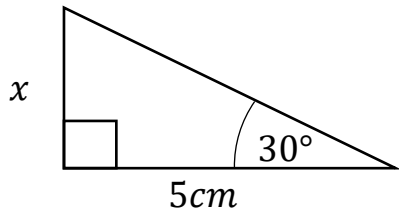


Calculate the side labeled x .

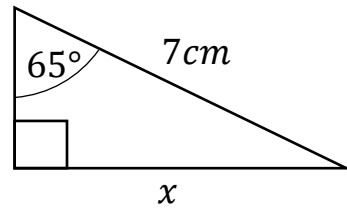
Round each answer to 1 decimal place.

1.



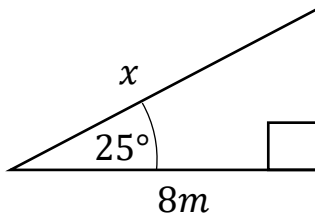
$x = \dots\dots\dots$

2.



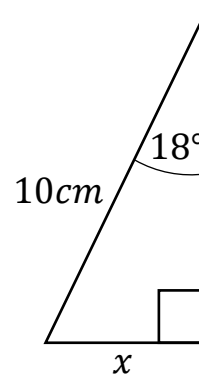
$x = \dots\dots\dots$

3.



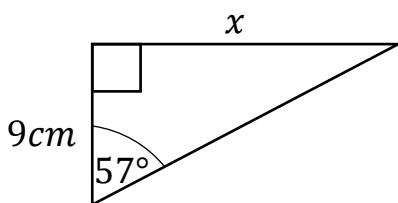
$x = \dots\dots\dots$

4.



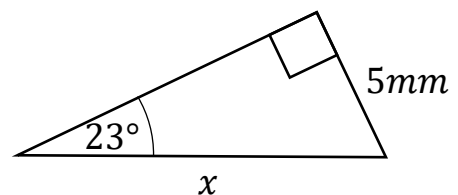
$x = \dots\dots\dots$

5.



$x = \dots\dots\dots$

6.

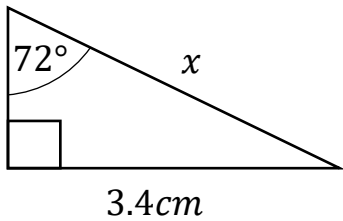


$x = \dots\dots\dots$

Calculate the side labeled x .

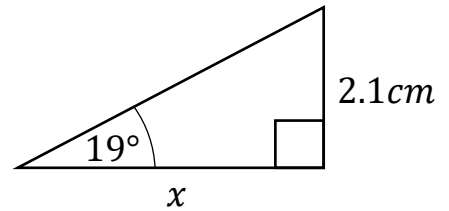
Round each answer to 1 decimal place.

7.



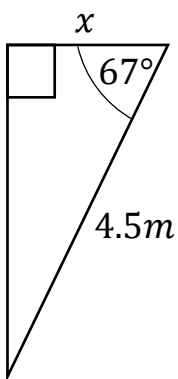
$x = \dots\dots\dots$

8.



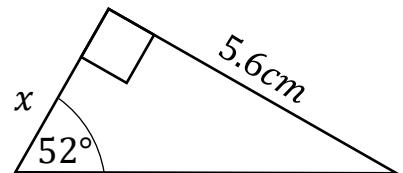
$x = \dots\dots\dots$

9.



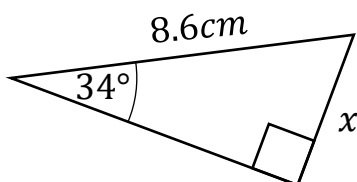
$x = \dots\dots\dots$

10.



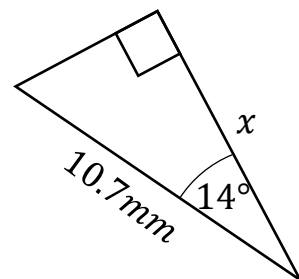
$x = \dots\dots\dots$

11.



$x = \dots\dots\dots$

12.



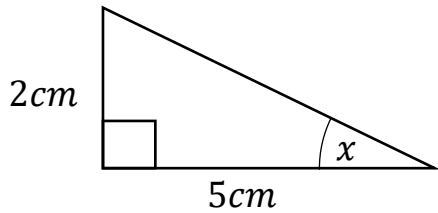
$x = \dots\dots\dots$

Trigonometry 2 – Missing angles

Calculate the angle labeled x .

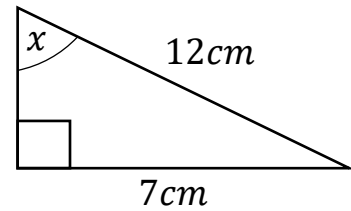
Round each answer to 1 decimal place.

1.



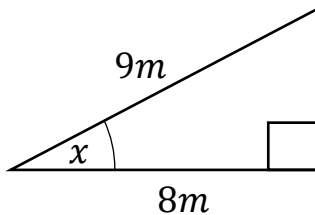
$x = \dots\dots\dots$

2.



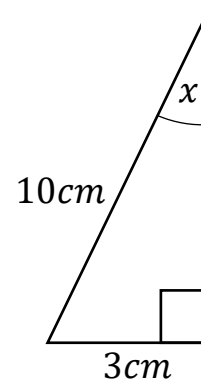
$x = \dots\dots\dots$

3.



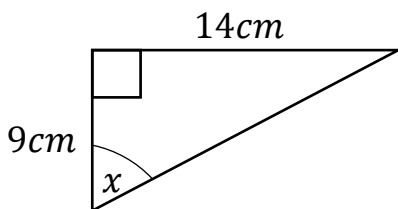
$x = \dots\dots\dots$

4.



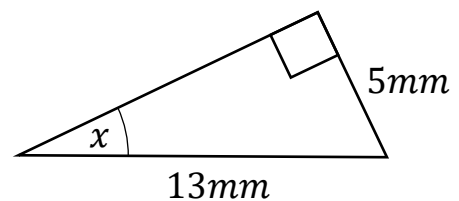
$x = \dots\dots\dots$

5.



$x = \dots\dots\dots$

6.



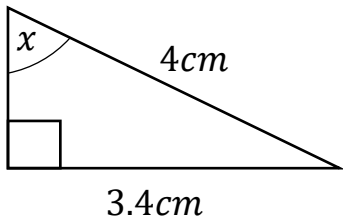
$x = \dots\dots\dots$

Trigonometry 2 – Missing angles

Calculate the angle labeled x .

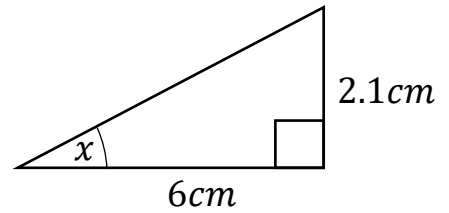
Round each answer to 1 decimal place.

7.



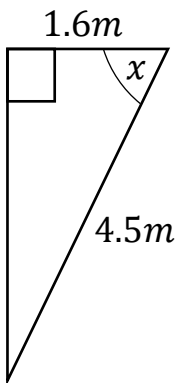
$x = \dots\dots\dots$

8.



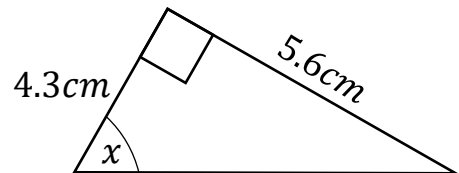
$x = \dots\dots\dots$

9.



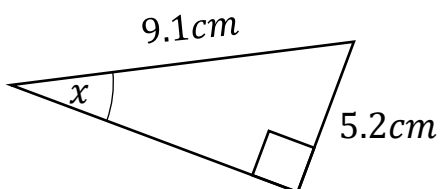
$x = \dots\dots\dots$

10.



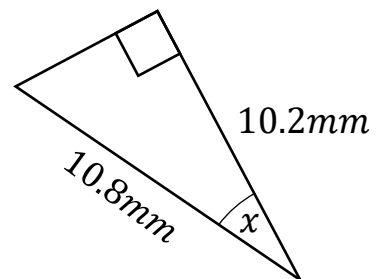
$x = \dots\dots\dots$

11.



$x = \dots\dots\dots$

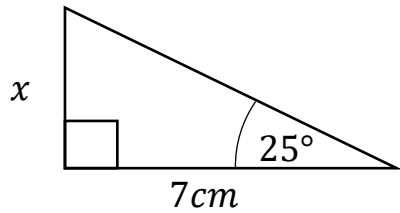
12.



$x = \dots\dots\dots$

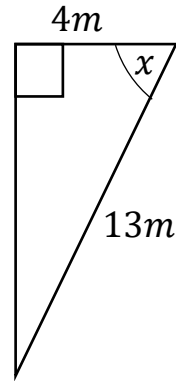
Calculate the angle labeled x .
Round each answer to 1 decimal place.

1.



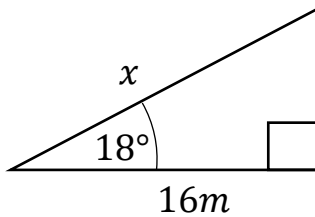
$x = \dots\dots\dots$

2.



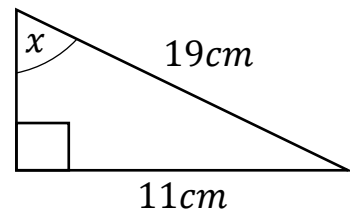
$x = \dots\dots\dots$

3.



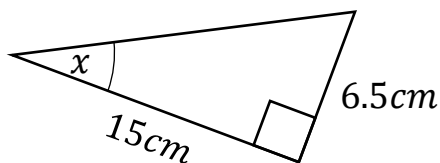
$x = \dots\dots\dots$

4.



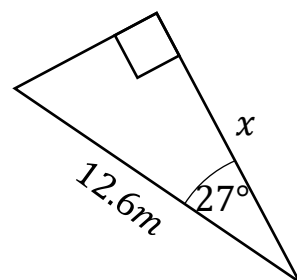
$x = \dots\dots\dots$

5.



$x = \dots\dots\dots$

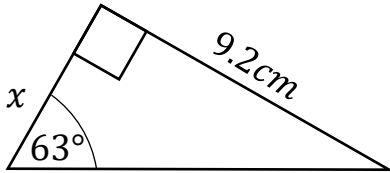
6.



$x = \dots\dots\dots$

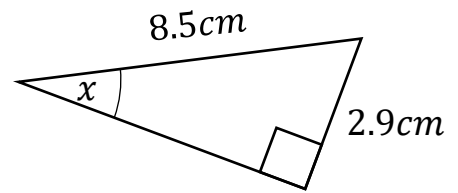
Calculate the angle labeled x .
Round each answer to 1 decimal place.

7.



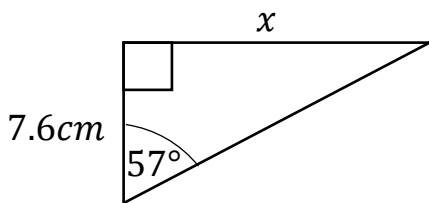
$x = \dots\dots\dots$

8.



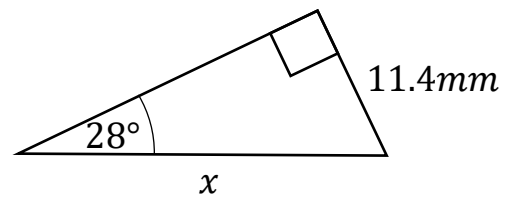
$x = \dots\dots\dots$

9.



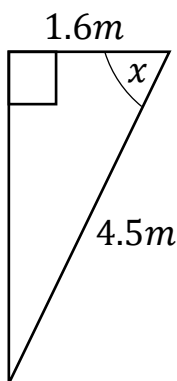
$x = \dots\dots\dots$

10.



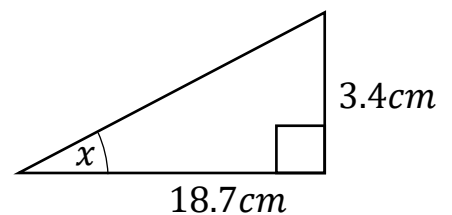
$x = \dots\dots\dots$

11.



$x = \dots\dots\dots$

12.



$x = \dots\dots\dots$