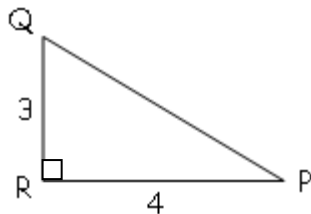


Answer the questions. Color “Santa on the Chimney” according to your answers.

Use the figure below for 1 – 3.

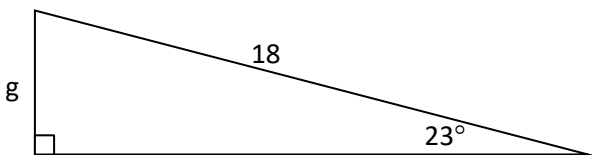


1. $\sin(P) =$ _____ (RED)

2. $\cos(P) =$ _____ (GREEN)

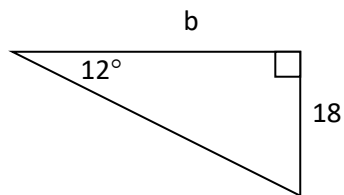
3. $\tan(Q) =$ _____ (ORANGE)

4. Find the value of g in the figure given below. Round your answer to the nearest hundredths.
(BROWN)



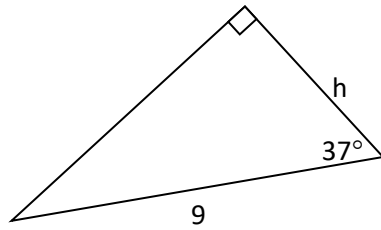
$g =$ _____

5. Find the value of b in the figure given below. Round your answer to the nearest hundredths.
(YELLOW)



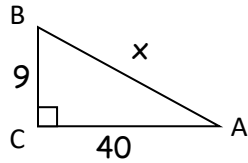
$b =$ _____

6. Find the value of h in the figure given below. Round your answer to the nearest hundredths. **(GREY)**



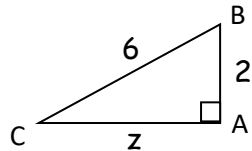
$h =$ _____

7. Find the value of x in the figure given below. **(WHITE)**



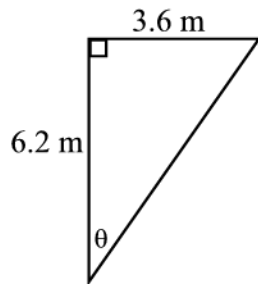
$x =$ _____

8. Find the value of z in the figure given below. **(RED)**



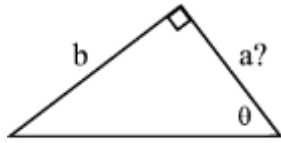
$z =$ _____

9. Find the value of θ in the figure given below. **(ORANGE)**



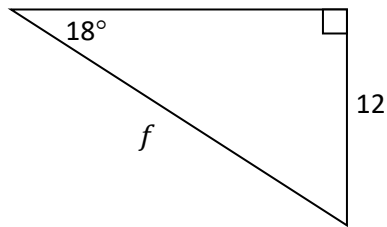
$\theta =$ _____

10. Write an expression for the variable with the question mark in terms of the other variables given. **(BROWN)**



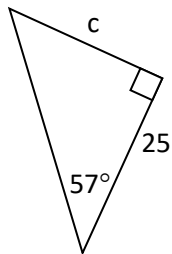
$a = \underline{\hspace{2cm}}$

11. Find the value of f in the figure given below. **(ORANGE)**



$f = \underline{\hspace{2cm}}$

12. Find the value of c in the figure given below. **(RED)**



$c = \underline{\hspace{2cm}}$