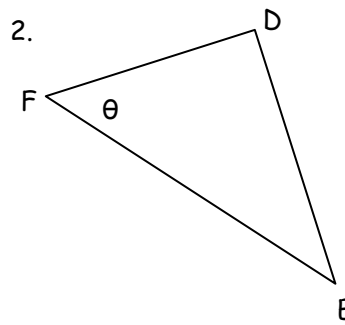
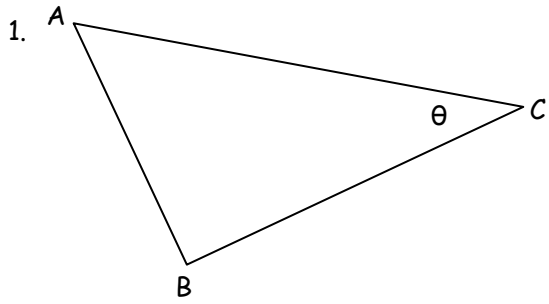


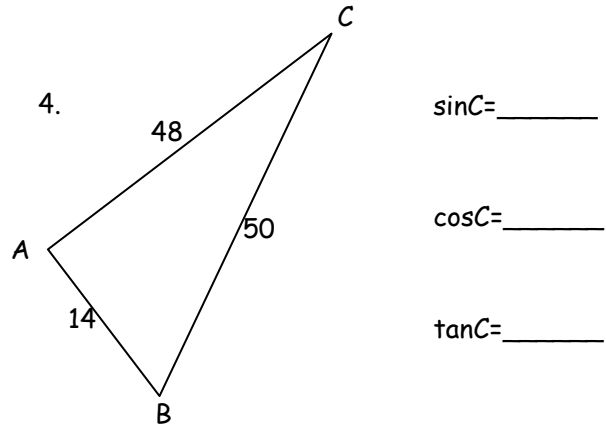
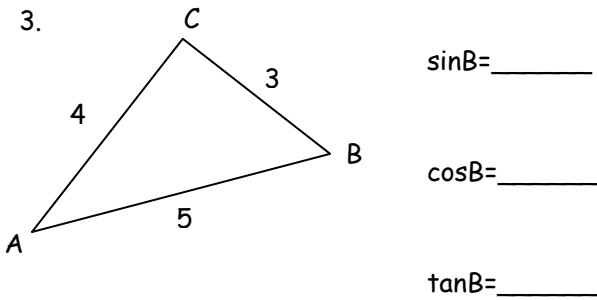
TRIGONOMETRY Find the side NOTES

Name _____ Period _____ Date _____

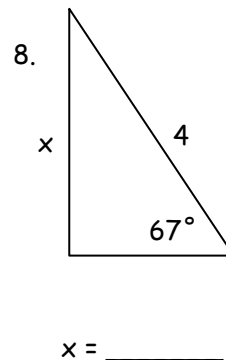
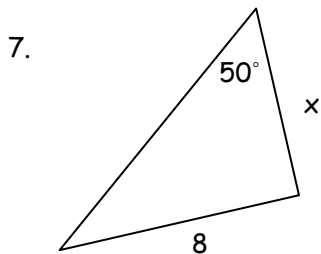
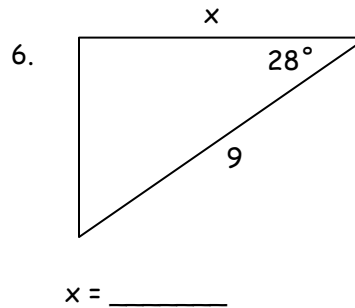
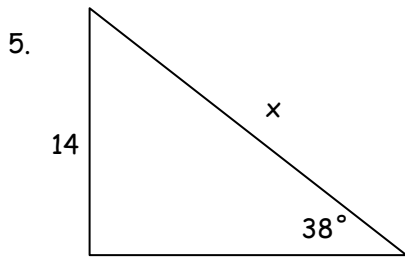
Label the opposite leg, adjacent leg, and hypotenuse of the triangle given angle θ .



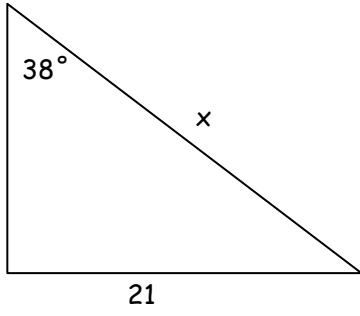
Find the sine, cosine, and tangent of the given angles.



Set up equation. Then find the value of x using the appropriate trig ratio. SHOW ALL WORK!!!

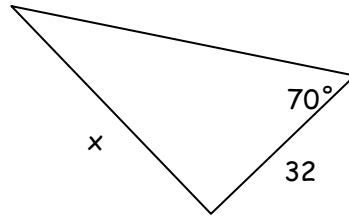


9.



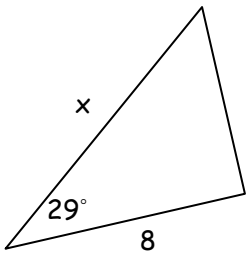
$x = \underline{\hspace{2cm}}$

10.



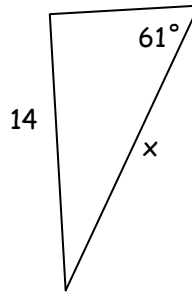
$x = \underline{\hspace{2cm}}$

11.



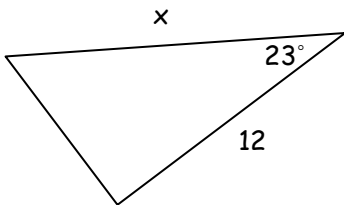
$x = \underline{\hspace{2cm}}$

12.



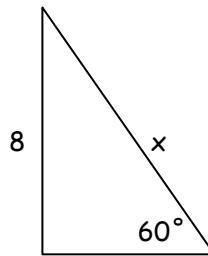
$x = \underline{\hspace{2cm}}$

13.



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

14.



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