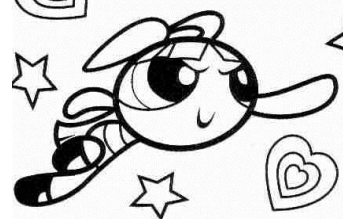
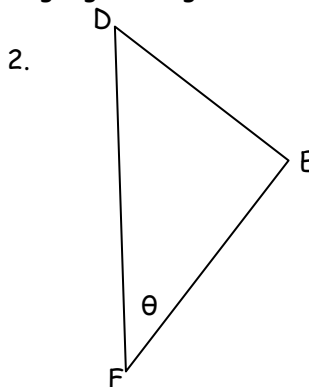
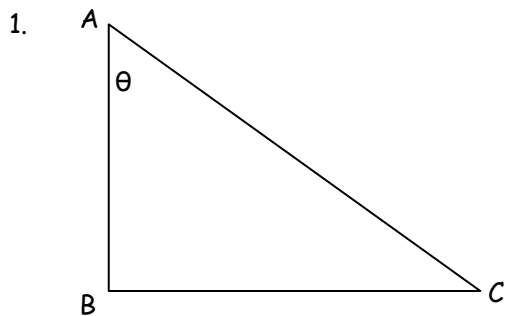


TRIGONOMETRY Find the side

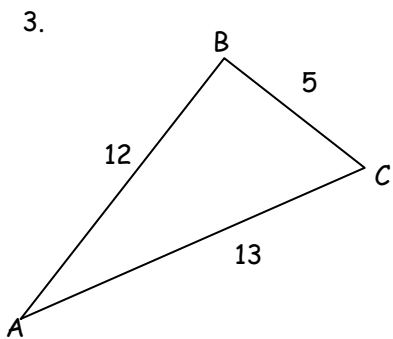
Name _____ Period _____ Date _____



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



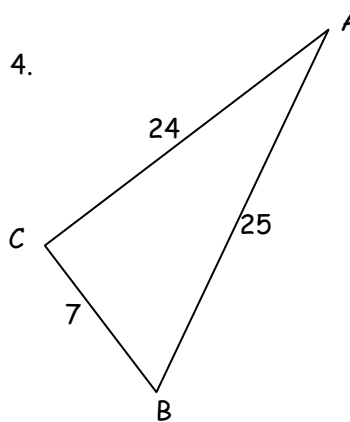
Find the sine, cosine, and tangent of the given angles.



$\sin A =$ _____

$\cos A =$ _____

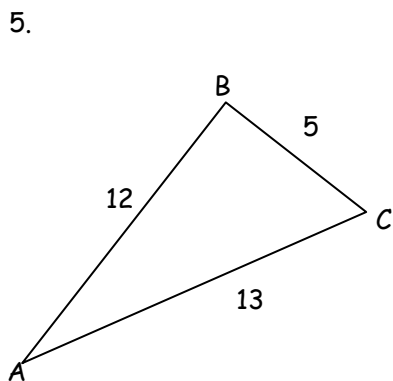
$\tan A =$ _____



$\sin A =$ _____

$\cos A =$ _____

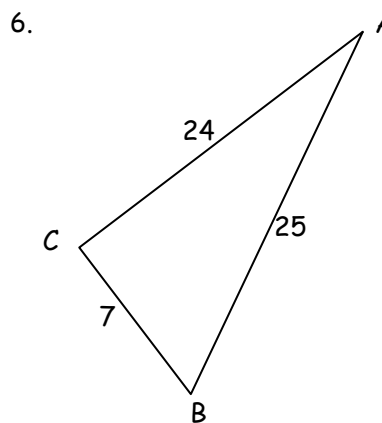
$\tan A =$ _____



$\sin C =$ _____

$\cos C =$ _____

$\tan C =$ _____



$\sin B =$ _____

$\cos B =$ _____

$\tan B =$ _____

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

