

5) Write each measure in radians

$$75^\circ$$

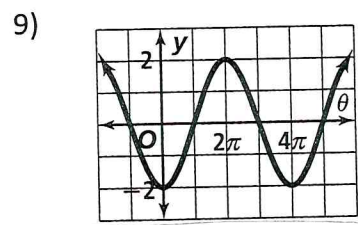
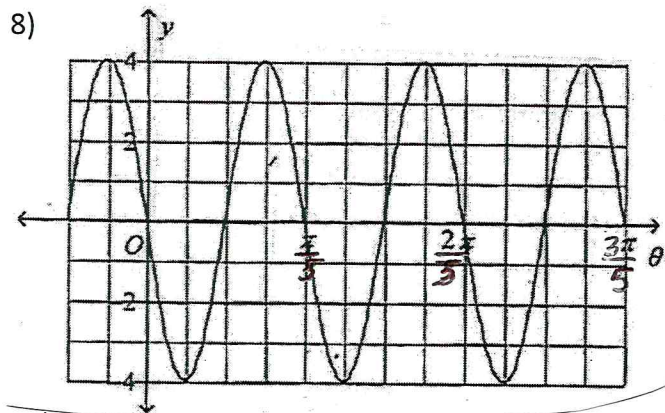
$$-450^\circ$$

Find the exact sine, cosine, and tangent for each angle. Sketch and label a triangle.

6) -120°

7) $-\frac{\pi}{4}$

Write an equation for each given graph.



Sketch a graph for the each given function.

10) $y = -\tan 2\pi \theta$

11) $y = -2 \cos 2\theta$