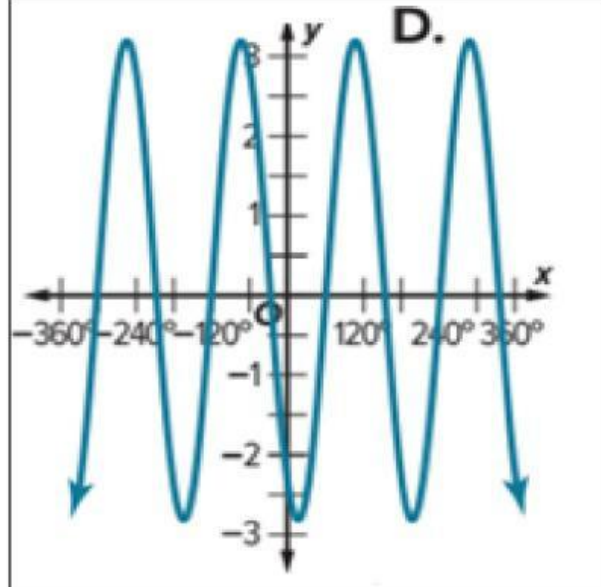
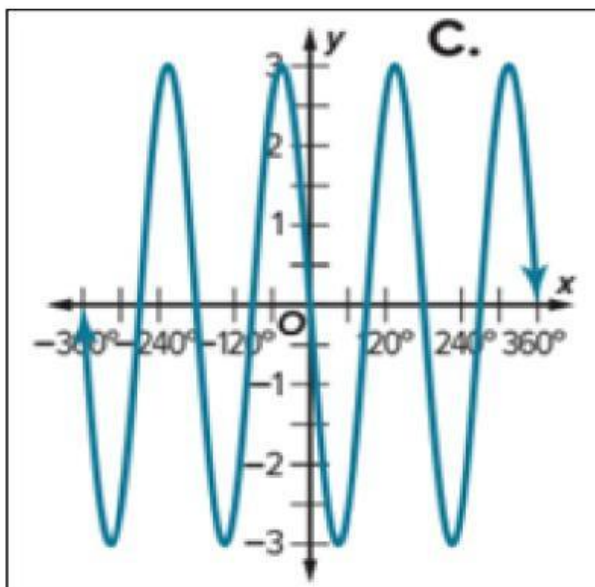
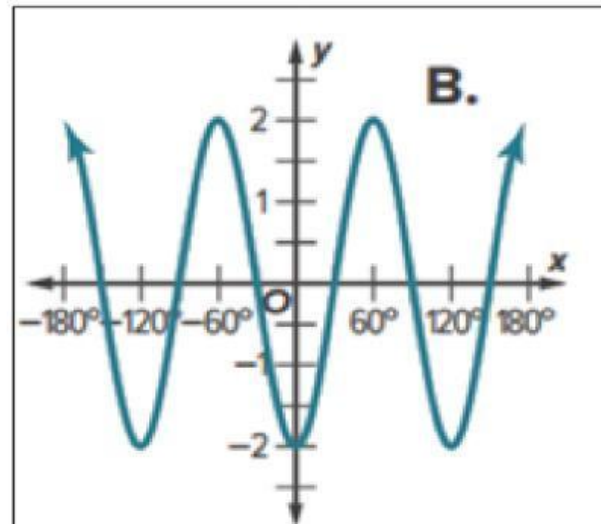
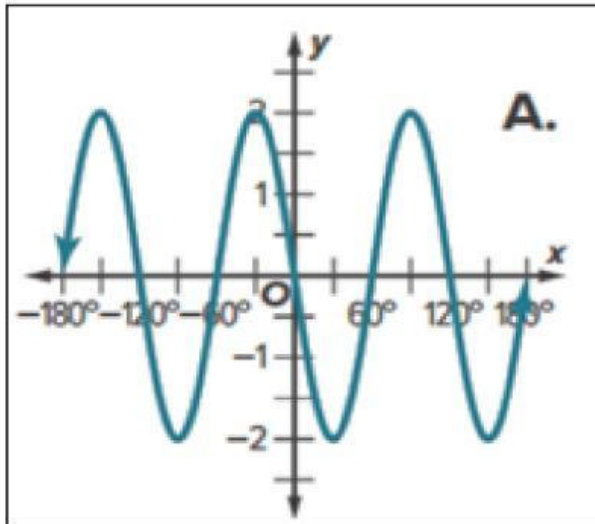
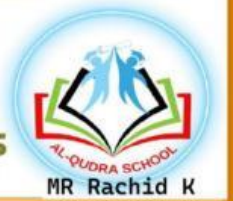



 Lesson 9-4
 Graphing Sine and
 Cosine Functions

 1. Select the graph of $y = -2 \sin 3x$


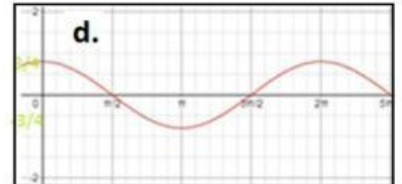
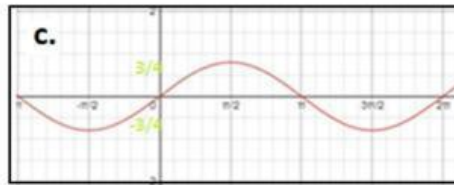
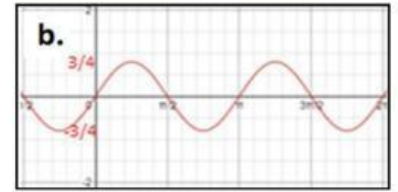
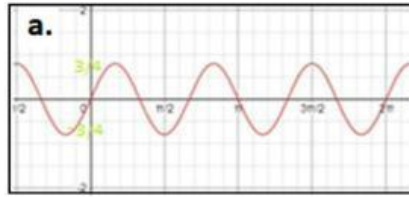


2.

Graph of

$$y = \frac{3}{4} \cos \theta$$

is

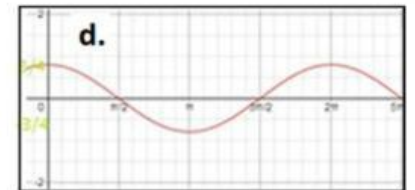
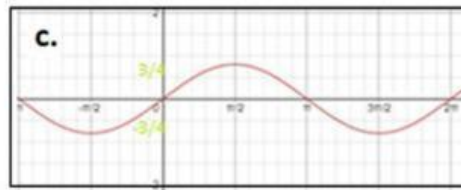
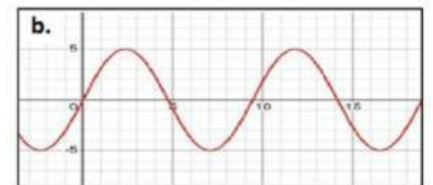
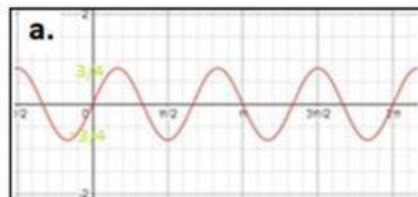


3.

Graph of

$$y = 5 \sin \frac{2}{3} \theta$$

is



4.

Graph of

$$y = -3 \sin x$$

is

