Name _____   Date _____
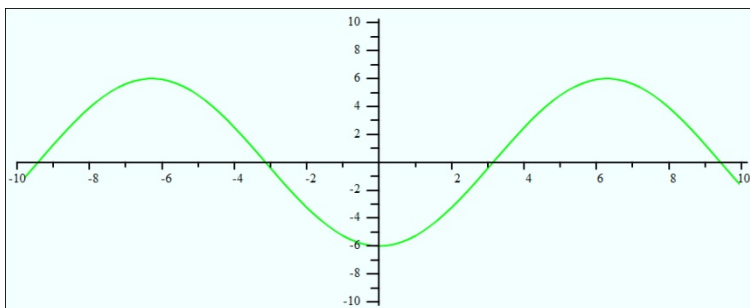
Complete all the problems.

1) On, the same set of axis from 0 to 2π, graph y = 3sin(2*x) and y = -2cos(x)^2.

2) Find the equation of graph.
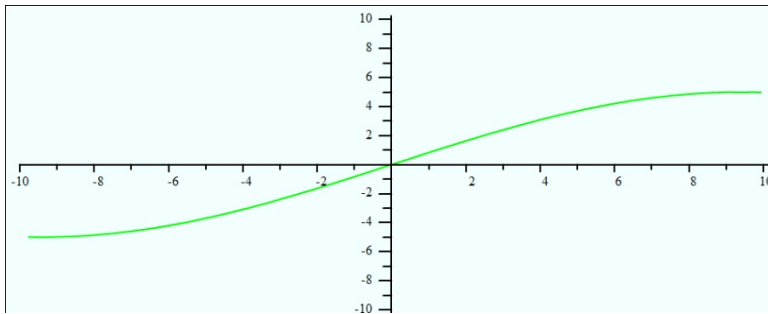
3) On, the same set of axis from 0 to 2π, graph y = 3cos(2/5*x) and y = -4sin(x).

4) Find the equation of graph.
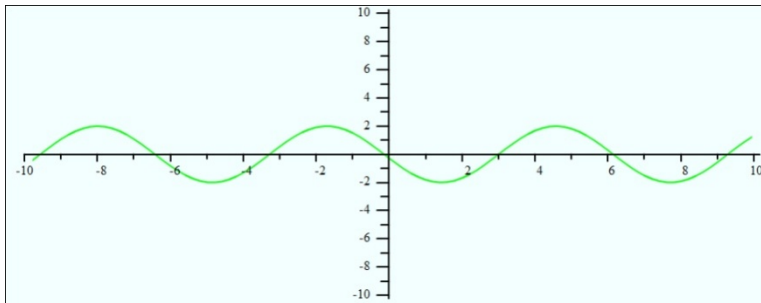

5) On, the same set of axis from 0 to 2π, graph y = -4cos(1/2*x) and y = 5sin(x-2).

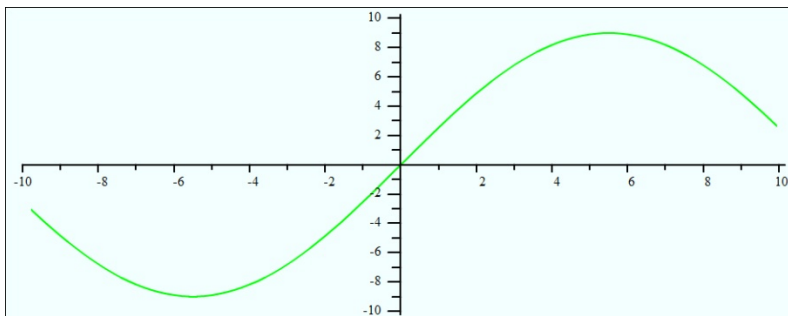Name _____   Date _____

6) Find the equation of graph.

7) On, the same set of axis from 0 to 2π, graph y = -2cos(1/4*x) and y = -cos(x-2).

8) Find the equation of graph.

9) On, the same set of axis from 0 to 2π, graph y = 5 sin(3/5*x) and y = 2sin(x)^2.

10) Find the equation of graph.