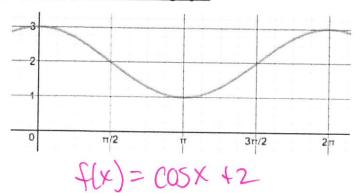
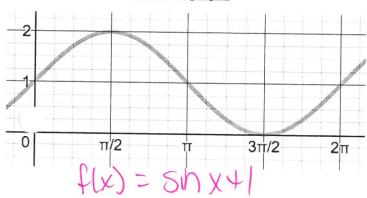
## **RED PROBLEMS**

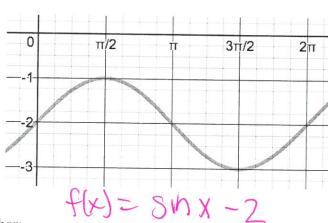
V e the equation for one graph.



SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_\_\_\_

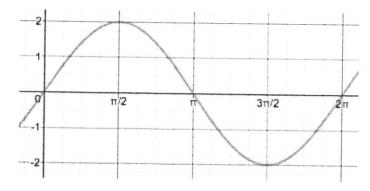
Write the equation for one graph.

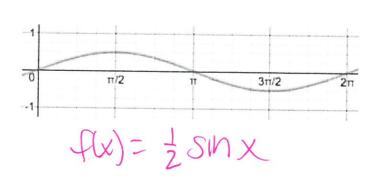




SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_\_\_\_

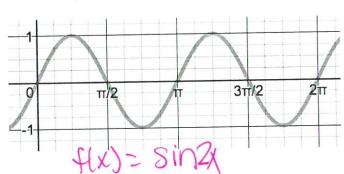
Write the equation for one graph.

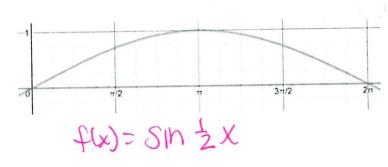




SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_\_\_\_

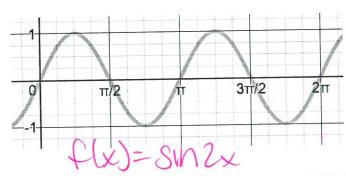
Write the equation for one graph.

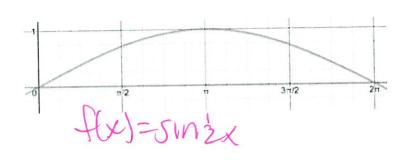




SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_\_\_\_

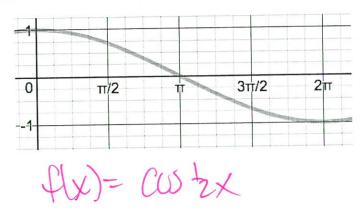
Write the equation for one graph.

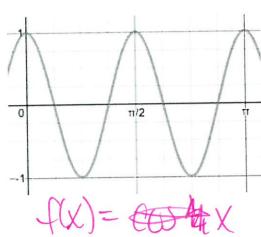




SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_\_\_\_

Write the equation for one graph.

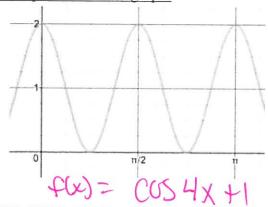




SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_

## YELLOW PROBLEMS

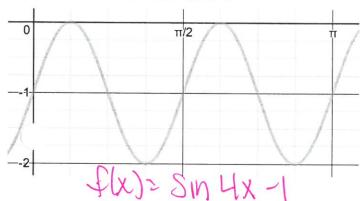
 $\underline{V}$  e the equation for one graph.



 $f(x) = \cos \frac{1}{4} \times -1$ 

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_\_\_\_

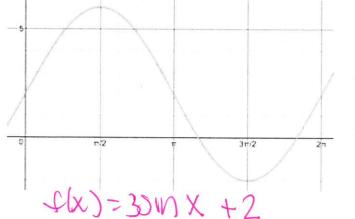
Write the equation for one graph.



 $\int_{1}^{2\pi} \left( \frac{1}{2} \right) = \int_{1}^{2\pi} \left( \frac{1}{2} \right) \left( \frac$ 

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_\_\_\_

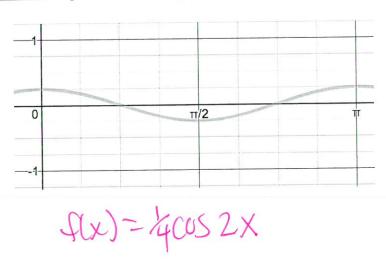
Write the equation for one graph.

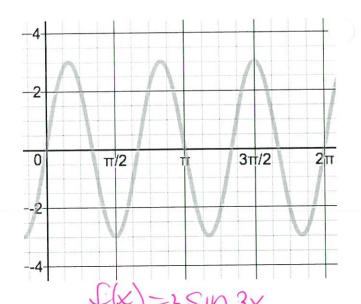


 $\begin{array}{c|c}
\hline
0 & \pi/2 & \pi\\
\hline
-1 & \hline
\end{array}$   $\begin{array}{c}
-2 & \hline
\end{array}$   $\begin{array}{c}
C(x) = \overline{-2}CuS \times -1
\end{array}$ 

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:

Write the equation for one graph.

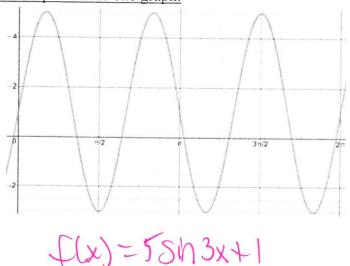




SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_

## **GREEN PROBLEMS**

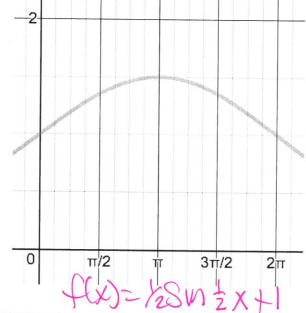
V e the equation for one graph.

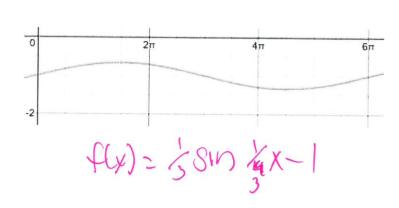


 $\frac{-2}{0}$   $\frac{\pi}{2}$   $\frac{\pi}{2}$ 

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_

Write the equation for one graph.

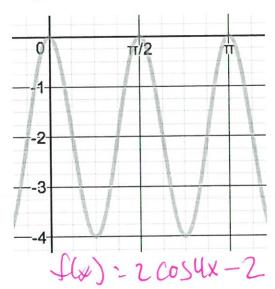


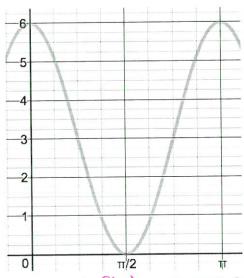


SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_\_\_\_

Name:\_\_\_\_\_\_Block:\_\_\_\_\_

Write the equation for one graph.

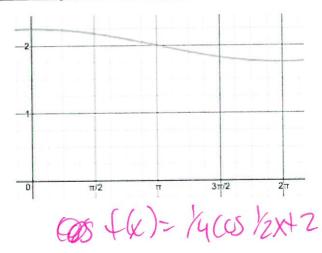


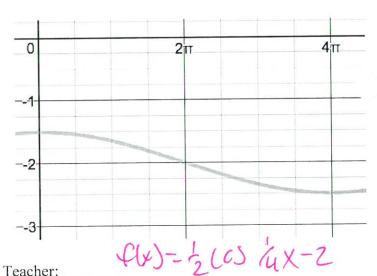


SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_\_\_\_\_

flx)=3 cos2x+3

Write the equation for one graph.





SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:\_