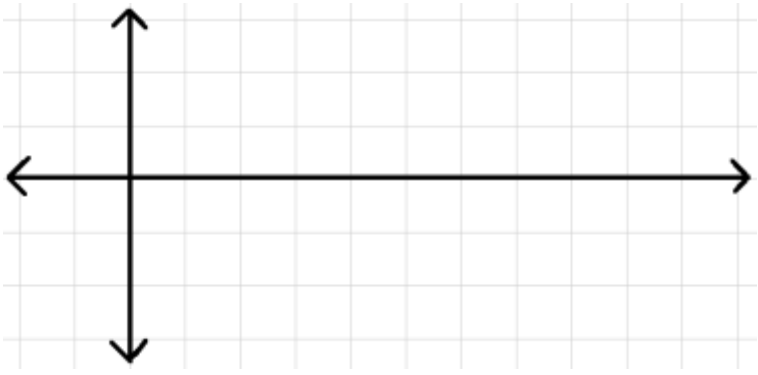
Algebra 2 S2 Name:_____ Block:_____

RED PROBLEMS

Graph the equations.

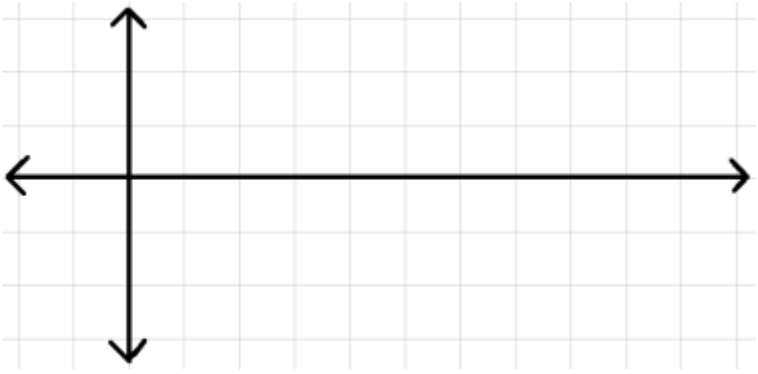
1. $y = sinx + 1$

2. $y = cosx - 1$



SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:_____

3. $y = 4sinx$



4. $y = \frac{1}{2}cosx$

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:_____

Algebra 2 S2 Name:_____ Block:_____

5. $y = sin\frac{1}{2}x$

6. $y = cos2x$

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:_____

Algebra 2 S2 Name:_____ Block:_____

YELLOW PROBLEMS

Graph the equations.

1. $y = \frac{1}{2}sinx - 2$

2. $y = 3cosx + 1$

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:_____

3. $y = 4sin\frac{1}{2}x$

4. $y = \frac{1}{2}cos3x$

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:_____

Algebra 2 S2 Name:_____ Block:_____

5. $y = sin\frac{1}{2}x + 2$

6. $y = cos4x - 3$

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:_____

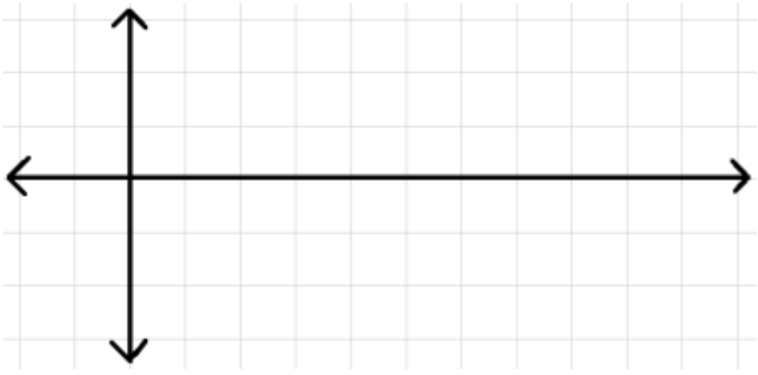
Algebra 2 S2 Name:_____ Block:_____

GREEN PROBLEMS

Graph the equations.

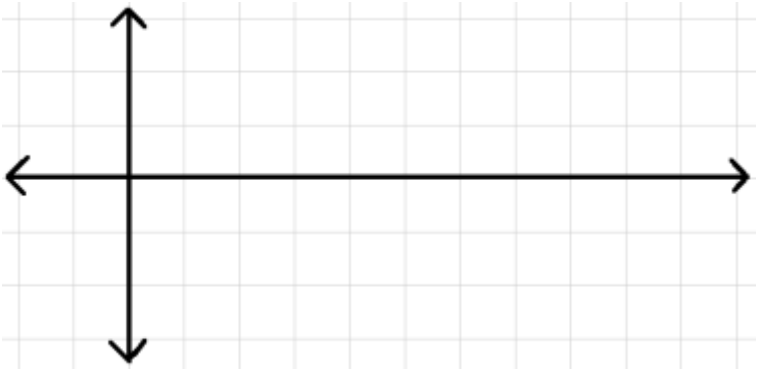
1. $y = 3sin2x - 2$

2. $y = 3cos4x + 1$



SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:_____

3. $y = 3sin\frac{1}{2}x + 1$



4. $y = \frac{1}{2}cos2x - 3$

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:_____

Algebra 2 S2 Name:_____ Block:_____

5. $y = \frac{1}{4} sin \frac{1}{2} x - 3$

6. $y = \frac{1}{3} cos \frac{1}{4} x - 3$

SEE TEACHER TO CHECK YOUR ANSWERS NOW. Teacher:_____