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$\qquad$
Solving Systems of Linear Equations by Graphing (Review 1A)

Directions: Solve each of the following systems of linear equations by graphing. Make sure to include the work for checking your solution for full credit!!


Work to Check
$y=\frac{3}{4} x+2$

Work to Check

$$
y=2 x+2
$$

2) $y=3 x-4$
$y=-x+4$


Work to Check
$y=3 x-4$

Work to Check
$y=-x+4$
3) $y=\frac{1}{3} x-4$
$y=2 x+6$


Work to Check
$y=\frac{1}{3} x-4$

Work to Check

$$
y=2 x+6
$$

$\qquad$
Solving Systems of Linear Equations by Graphing (Review 1B)

Directions: Solve each of the following systems of linear equations by graphing. Make sure to include the work for checking your solution for full credit!!

3) $x+3 y=-12$ $-x+3 y=0$

Work to Change to $\mathrm{y}=\mathrm{mx}+\mathrm{b}$


Work to Check $x+3 y=-12$

Work to Check $-x+3 y=0$

Solution: $\qquad$
4) $-x+y=5$
$2 x-y=-7$


Work to Check $-x+y=5$

Work to Change to $\mathrm{y}=\mathrm{mx}+\mathrm{b}$

Work to Check $2 x-y=-7$

Solution: $\qquad$

