$\qquad$
Convert to each of the forms using the given form. You can use graphing to assist you with any of the forms.

| Slope-intercept | Standard | Point-slope |
| :---: | :---: | :---: |
| 1) $y=-\frac{1}{2} x-4$ | x-int: $\quad$ y-int: | (-4,-2)point |
| 2) | $5 x-5 y=-10$ $\text { x-int: } \quad y \text {-int: }$ | (-1,1) point |
| 3) | x-int: $\quad$ y-int: | $y-3=-2(x+2)$ <br> Point: |
| 4) $y=x+4$ | x-int: $\quad$ y-int: | $(-2,2)$ <br> Point-slope form: |
| 5) | $2 x+4 y=12$ $\text { x-int: } \quad y \text {-int: }$ | Find a point on this line to use in this form. <br> Point-slope form: |
| 6) | x-int: $\quad \mathrm{y}$-int: | $y+1=\frac{3}{2}(x+6)$ <br> Point: |

