## Equation of a Line | Two-Intercept Form

Find the $x$-intercept and $y$-intercept for each equation.

1) $5 x+3 y=15$
2) $6 x=-4 y-12$
$x$-intercept $=$ $\qquad$ $x$-intercept $=$ $\qquad$
$y$-intercept $=$ $y$-intercept $=$

## Preview

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$y$-intercept $=$ $\qquad$ $y$-intercept $=$ $\qquad$
7) $-11 x-y=11$
8) $x+9(-x+2 y)=-8$
$x$-intercept $=$ $\qquad$ $x$-intercept $=$ $\qquad$
$y$-intercept $=$ $\qquad$ $y$-intercept $=$ $\qquad$

