## Practice Worksheet: Graphing Quadratic Functions in Intercept Form

For \#1-6, label the $x$-intercepts, axis of symmetry, vertex, $y$-int., and at least one more point on the graph.


Write the equation of the parabola in intercept form.


Write the quadratic function in standard form.

| 13] $y=\frac{1}{2}(x+4)(x-2)$ | $14] y=-(x-1)(x-1)$ | $15] y=3(x+3)(x+1)$ |
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