Do Now.
Terminology Review:

- *Zeros/X-Intercepts: Where the graph crosses the x-axis.*

- *Y-Intercepts: Where the graph crosses the y-intercepts.*

Let $f(x) = 2x - 3$. Find the zeros and the y-intercept of the graph of $f(x)$, then plot the graph.

Discussion.
Let $f(x) = x^2 - 6x + 8$. Find the zeros, the y-intercept and the vertex of the graph of $f(x)$, then plot the graph.

Exit Tickets.
Describe the following graph.