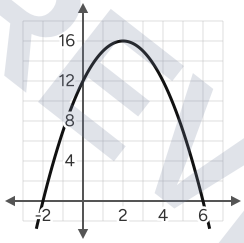
ALGEBRA 2 · EXIT TICKET · SPECIAL ED

Relate Factors to Zeros of a Function

SCORE / 1

1 The graph of $f(x) = -(x - r_1)(x - r_2)$ is shown. Find the zeros and write f in factored form.

HINT The zeros are where the graph crosses the x-axis.



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Preview - the full worksheet and its answer key are at primeworksheet.com