ALGEBRA 2 · EXIT TICKET

Understand Stretches and Compressions

SCORE / 1

1 Rocket A's height is $h(t) = -16t^2 + 48t$ ft. Rocket B is always $\frac{1}{2}$ times as high. Write $g(t)$ and find B's greatest height.

PREVIEW

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