The height of a bottle rocket is modeled with the function 
\[ h(x) = -16x^2 + 80x. \] Consider the delay function \( d(x) = x - 2. \) Compute \( h \circ d(x) \) and interpret numerically and graphically.

\[
\begin{align*}
h \circ d(x) &= h(d(x)) \\
&= h(x - 2) \\
&= -16(x - 2)^2 + 80(x - 2) \\
&= -16(x^2 - 4x + 4) + 80x - 160 \\
&= -16x^2 + 64x - 64 + 80x - 160 \\
&= -16x^2 + 144x - 224
\end{align*}
\]