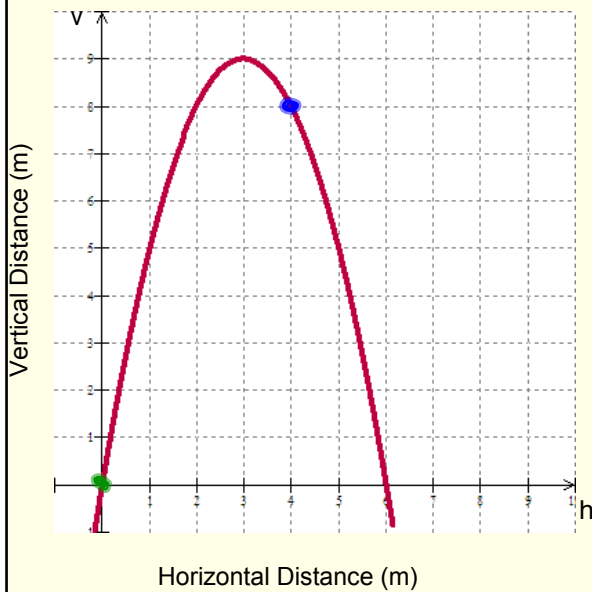


Function Notation



Albert hits the ball with his sand wedge onto the green. The independent variable is horizontal distance, h , and the dependent variable is vertical distance, v .

If $v(0) = 0$ and $v(4) = 8$,

then determine:

a) $v(1) = \underline{\quad}$ b) $v(6) = \underline{\quad}$

c) $v(\underline{\quad}) = 5$ d) $v(h) = 9$

Practice: Function Notation Assignment