Evaluating Functions From A Graph

Reading Function Notation Reminder:

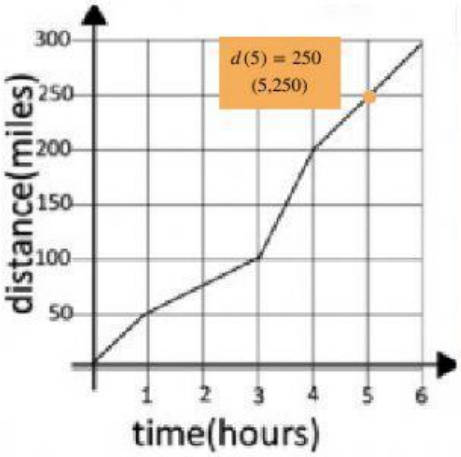
$f(8) = 6 \longrightarrow (8,6)$

$f(-2) = 4 \longrightarrow (-2,4)$

$f(11) = -9 \longrightarrow (\_\_\_, \_\_\_)$

Evaluating Functions From A Graph

Car's Distance as a Function of Time: $d(t)$



Evaluate:

$d(1) =$ _____

$d(3) =$ _____

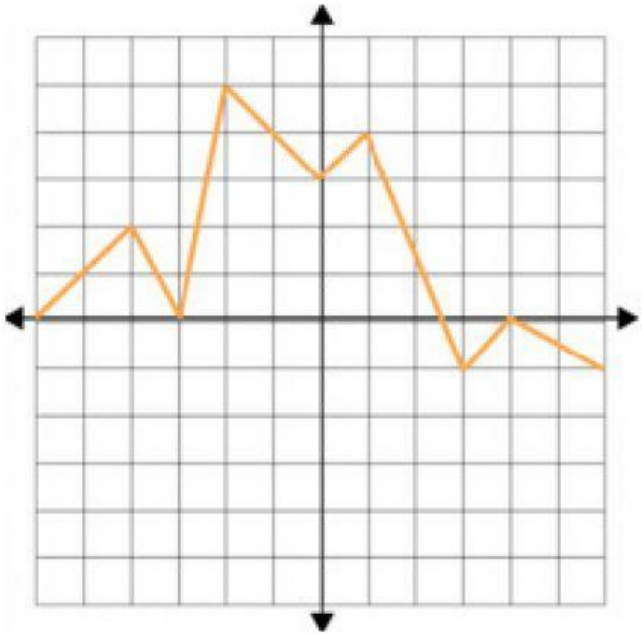
$d(6) =$ _____

Evaluate:

$d(t) = 200, t =$ _____

$d(t) = 75, t =$ _____

$f(x)$



Evaluate:

$f(-5) =$ _____

$f(0) =$ _____

$f(4) =$ _____

Evaluate:

$f(x) = -1, x =$ _____

$f(x) = 5, x =$ _____