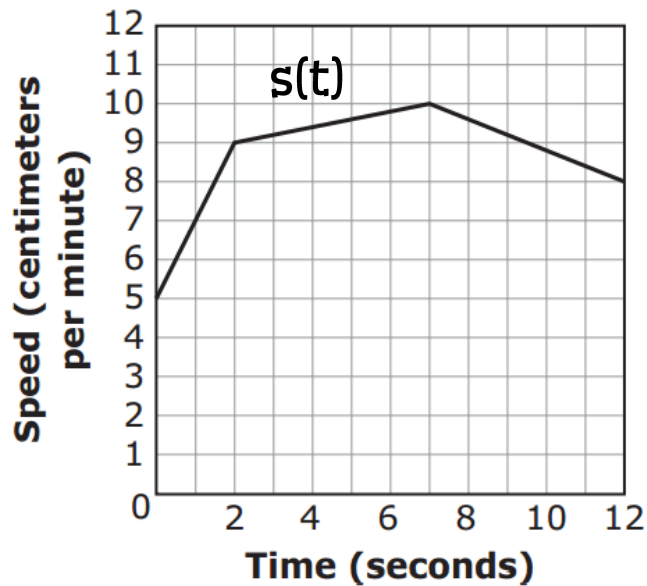


## Evaluating a Function From a Graph

Snail Speed as a Function of Time



## Evaluating a Function From a Table

Charge for Delivery

Miles Traveled $x$	Charge $c(x)$
1	\$14.00
2	\$21.00
3	\$28.00
4	\$35.00
5	\$42.00
6	\$49.00

Evaluate	Meaning
$s(7) =$ _____	
$s(6) =$ _____	
	After 12 seconds, the snail was traveling at a speed of 8 cm/minute.
$s(11) =$ _____	
	After _____ second(s), the snail was traveling at a speed of 7 cm/minute.

Evaluate	Meaning
$c(3) =$ _____	
$c(1) =$ _____	
	The delivery charge for 5 miles is \$42.00.
$c(4) =$ _____	
	The delivery charge for _____ miles is \$21.00.