

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Score: \_\_\_\_\_

## Function Tables

There are twice as many spotted fish in the tank as there are white fish.

Complete the table to show how the number of spotted fish,  $s$ , depends on the number of white fish,  $w$ .

Equation:  $s = 2w$

$w$	$s$
10	20
12	
14	
16	
18	

There are twenty people in each train car, and twenty more waiting on the platform.

Complete the table to show how the number of people,  $p$ , depends on the number of train cars,  $c$ .

Equation:  $p = 20c + 20$

$c$	$p$
1	40
2	
3	
4	
5	

## Answers

There are twice as many spotted fish in the tank as there are white fish.

Complete the table to show how the number of spotted fish,  $s$ , depends on the number of white fish,  $w$ .

Equation:  $s = 2w$

$w$	$s$
10	20
12	24
14	28
16	32
18	36

There are twenty people in each train car, and twenty more waiting on the platform.

Complete the table to show how the number of people,  $p$ , depends on the number of train cars,  $c$ .

Equation:  $p = 20c + 20$

$c$	$p$
1	40
2	60
3	80
4	100
5	120