

Name: _____ Date: _____ Score: _____

Function Tables

There are five fewer red cars in the parking lot than there are blue cars.

Complete the table to show how the number of red cars, r , depends on the number of blue cars, b .

Equation: $r = b - 5$

b	r
20	15
25	
30	
35	
40	

There are five cookies in each cookie jar, plus four on the counter.

Complete the table to show how the number of cookies, c , depends on the number of cookie jars, j .

Equation: $c = 5j + 4$

j	c
1	9
2	
3	
4	
5	

Answers

There are five fewer red cars in the parking lot than there are blue cars.

Complete the table to show how the number of red cars, r , depends on the number of blue cars, b .

Equation: $r = b - 5$

b	r
20	15
25	20
30	25
35	30
40	35

There are five cookies in each cookie jar, plus four on the counter.

Complete the table to show how the number of cookies, c , depends on the number of cookie jars, j .

Equation: $c = 5j + 4$

j	c
1	9
2	14
3	19
4	24
5	29