

## Function Tables

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Complete the function table using the equation  $y = x + 3$ .

1.

<b>x</b>	<b>y</b>
8	<input type="text"/>
9	<input type="text"/>
5	<input type="text"/>
4	<input type="text"/>
11	<input type="text"/>

Complete the function table using the equation  $y = x + 8$ .

2.

<b>x</b>	<b>y</b>
4	<input type="text"/>
14	<input type="text"/>
9	<input type="text"/>
18	<input type="text"/>
12	<input type="text"/>

11	<input type="text"/>
8	<input type="text"/>
16	<input type="text"/>

3. Complete the function table using the equation  $y = x + 14$ .

$x$	$y$
3	<input type="text"/>
7	<input type="text"/>

4. Complete the function table using the equation  $y = x + 22$ .

$x$	$y$
4	<input type="text"/>
9	<input type="text"/>
16	<input type="text"/>
23	<input type="text"/>
19	<input type="text"/>

5. Complete the function table using the equation  $y = x + 34$ .

$x$	$y$
2	<input type="text"/>
8	<input type="text"/>
13	<input type="text"/>
21	<input type="text"/>
29	<input type="text"/>

Complete the function table using the equation  $y = x + 49$ .

6.

$x$	$y$
11	<input type="text"/>
9	<input type="text"/>
17	<input type="text"/>
28	<input type="text"/>
22	<input type="text"/>

Complete the function table using the equation  $y = x + 54$ .

7.

$x$	$y$
3	<input type="text"/>
7	<input type="text"/>
23	<input type="text"/>
29	<input type="text"/>
30	<input type="text"/>

Complete the function table using the equation  $y = x + 19$ .

8.

$x$	$y$
10	<input type="text"/>
3	<input type="text"/>
15	<input type="text"/>
26	<input type="text"/>
31	<input type="text"/>

Complete the function table using the equation  $y = x + 44$ .

9.

$x$	$y$
1	<input type="text"/>
6	<input type="text"/>
12	<input type="text"/>
24	<input type="text"/>
34	<input type="text"/>

Complete the function table using the equation  $y = x + 26$ .

10.

$x$	$y$
12	<input type="text"/>
16	<input type="text"/>
24	<input type="text"/>
31	<input type="text"/>
39	<input type="text"/>

Alley has 5 more pencils than John. Let  $y$  represent the number of pencils with Alley and  $x$  represent the number of pencils with John.

11.

Complete the table by identifying the relationship between  $x$  and  $y$ .

$x$	$y$
4	<input type="text"/>
7	<input type="text"/>
5	<input type="text"/>
6	<input type="text"/>
10	<input type="text"/>

Gavin has 9 more chocolates than Joshua. Let  $g$  represent the number of chocolates with Gavin and  $j$  represent the number of chocolates with Joshua.

12.

Complete the table by identifying the relationship between  $j$  and  $g$ .

$j$	$g$
3	<input type="text"/>
7	<input type="text"/>
13	<input type="text"/>
14	<input type="text"/>
17	<input type="text"/>

Jacob has 8 more candies than Benjamin. Let  $j$  represent the number of candies with Jacob and  $b$  represent the number of candies with Benjamin.

13.

Complete the table by identifying the relationship between  $b$  and  $j$ .

$b$	$j$
25	<input type="text"/>
20	<input type="text"/>
29	<input type="text"/>
30	<input type="text"/>
31	<input type="text"/>

Emma has 14 more balloons than Jackson. Let  $e$  represent the number of balloons with Emma and  $j$  represent the number of balloons with Jackson.

14.

Complete the table by identifying the relationship between  $j$  and  $e$ .

$j$	$e$
52	<input type="text"/>
35	<input type="text"/>
47	<input type="text"/>
50	<input type="text"/>
58	<input type="text"/>

Hailey has 17 more erasers than Connor. Let  $h$  represent the number of erasers with Hailey and  $c$  represent the number of erasers with Connor.

15.

Complete the table by identifying the relationship between  $c$  and  $h$ .

$c$	$h$
50	<input type="text"/>
28	<input type="text"/>
38	<input type="text"/>
44	<input type="text"/>
58	<input type="text"/>