Name _____ Date _____

Function Tables

Complete each function table or rule.

Rule: $b = a + 3$	
Input (a)	Output (b)
1. 5	_____
2. 8	_____
3. 3	_____

Rule: $x = y \times 4$	
Input (y)	Output (x)
4. 8	_____
5. 2	_____
6. _____	16

Rule: $s = t - 5$	
Input (t)	Output (s)
7. 13	_____
8. _____	13
9. _____	15

Rule: $g = k + 4$	
Input (k)	Output (g)
10. 2	_____
11. 8	_____
12. _____	13

13.

Rule: _____	
Input (y)	Output (x)
3	9
8	24
10	30

14.

Rule: _____	
Input (t)	Output (s)
3	1
15	5
21	7

Test Prep

15. If $y = 15 - x$ and $x = 7$, what is the value of y?

A 1   **C** 14

B 8   **D** 29

16. Jules worked 5 hours each day teaching drumming lessons. Make a function table to show how many hours he worked in 1 day, 3 days, 7 days, and 11 days. Write an equation to show the rule.

Use with text pages 126–127.