

## Homework Practice

Function Tables: Find a Rule (+, -)

Complete the input/output table for each equation.

1.

Rule: $e + 7 = f$	
Input ( $e$ )	Output ( $f$ )

2.

Rule: $g - 4 = h$	
Input ( $g$ )	Output ( $h$ )

Input ( $s$ )	Output ( $f$ )
2	\$27
4	\$29
6	
8	
10	

3. A dance studio offers lessons to students. It costs \$25 to rent the studio plus \$1 per student. Use the table to write an equation for this situation. \_\_\_\_\_
4. Find how much it will cost if 6, 8, and 10 students take lessons.  
\_\_\_\_\_

## Spiral Review

Create an input/output table for each equation. (Lesson 5-4)

5.  $e + 5 = f$

Rule: $e + 5 = f$	
Input ( $e$ )	Output ( $f$ )

6.  $g - 8 = h$

Rule: $g - 8 = h$	
Input ( $g$ )	Output ( $h$ )