Homework: Page 84 #'s 1-3, 5-7, 11, 15, 16, 23, 24, 28, 29

There are 5 rows of desk with 6 desks in each row.	000000 000000 000000 000000 000000
Method 1: We could count the desk one at a time	
Method 2: Count the desk in one row and then count the number of rows and add.	
Method 3: Multiply the number of rows by the number of desks in each row.	
Times Sign	
We can solve Repeated addition problems using _____.	7 + 7 + 7 + 7 can be solved as 7x_____=
	6 + 6 + 6 + 6 + 6 + 6 can be solved as _____ x _____= _____