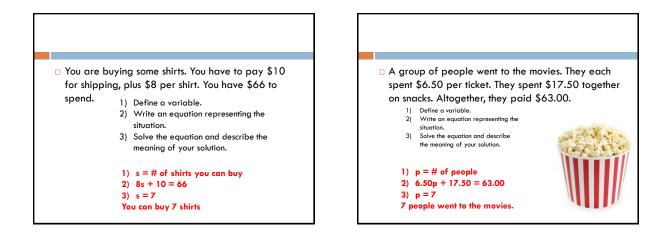
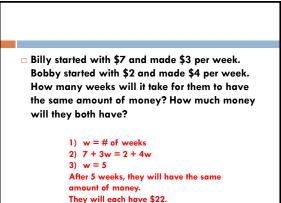


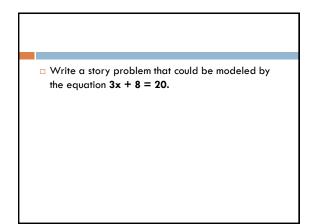
Word Problems

- For each problem:
- 1) Define a variable.
- 2) Write an equation representing the situation.
- Solve the equation and describe the meaning of your solution.





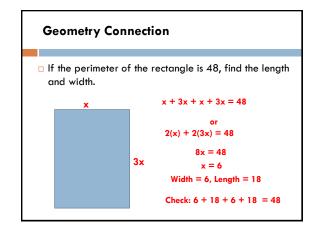




Lilly's Age

In 16 years, Lilly will be 5 times as old as she is now. How old is Lilly now?

```
L = Lilly's age
L + 16 = Lilly's age in 16 years
(Lilly in 16 years) = 5(Lilly right now)
L + 16 = 5L
L = 4
Lilly is 4.
```



HOMEWORK

□ p.157 (4 – 8, 10, 11)

***You should have gotten this page back. If you got rid of it, you will need to get the problems from the online textbook at connected.mcgraw-hill.com!!!