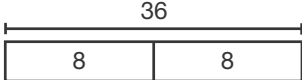
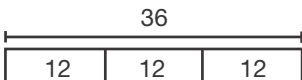
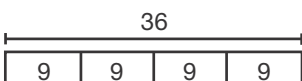
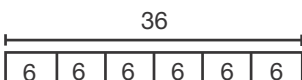


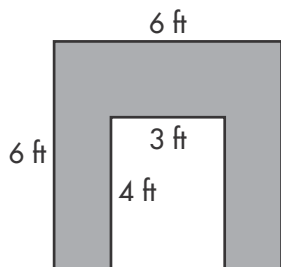
1. Elijah has a lawn-mowing business. He has 24 customers, and he mows each lawn once a week. Which equation represents how many lawns Elijah mows in 8 weeks?

- (A) $24 \div 8 = 3$ (C) $24 + 8 = 32$
 (B) $24 - 8 = 16$ (D) $24 \times 8 = 192$

2. Andrew has 36 model airplanes. The airplanes hang in groups of 6 from his ceiling. Which model shows how many groups of 6 he has?

- (A) 
 (B) 
 (C) 
 (D) 

3. Zack cuts a piece of plywood to make a doorway in the front wall of his tree house. What is the area of the doorway that Zack cut out of the plywood?



- (A) 48 square feet
 (B) 36 square feet
 (C) 24 square feet
 (D) 12 square feet

4. There are 12 houses in Carlos's neighborhood. Each house has 16 windows. How many windows are there in Carlos's neighborhood?

5. Gina bought 8 bags of 32 animal crackers and 8 bags of 48 animal crackers. She says she bought $8 \times (32 + 48)$ animal crackers in all. Do you agree? Explain.

6. Mark has 188 books, Erika has 274 books, and Christina has 365 books. How many more books do they need to reach 1,000? Explain.

7. Seth ships 12 boxes with 16 blankets in each box. How many blankets did Seth ship?
