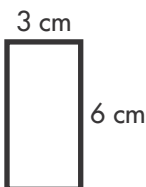
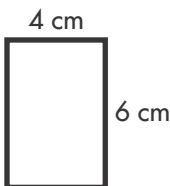
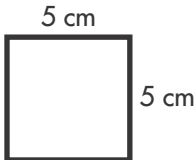
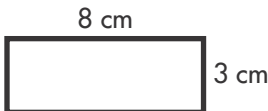
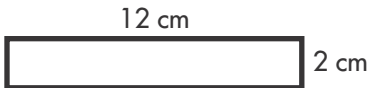


1. Celia used an addition expression to find  $6 \times 5$ . Which expression did Celia use?  
(A)  $5 + 5 + 5$   
(B)  $5 + 5 + 5 + 5$   
(C)  $5 + 5 + 5 + 5 + 5 + 5$   
(D)  $5 + 5 + 5 + 5 + 5 + 5 + 5$
2. John cut some wood into 2 pieces, each 9 yards long. What was the length of the wood before it was cut?  
(A) 22 yards  
(B) 19 yards  
(C) 18 yards  
(D)  $2\frac{1}{3}$  yards
3. Select all of the rectangles that have an area of 24 square centimeters.

☐☐☐☐☐

4. The Perez family is driving to visit relatives. The trip is 184 miles, and they have driven 48 miles. How many more miles do they need to drive?  
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5. Colton builds a sandbox for his cousin. The sandbox measures 4 feet by 3 feet. What is the perimeter of the sandbox?  
\_\_\_\_\_

6. Five people bought raffle tickets. They bought 8 tickets each. How many raffle tickets did they buy in all?  
\_\_\_\_\_

7. Una put the same number of carnations into 4 vases. If she used a total of 32 carnations, how many carnations are in each vase?  
\_\_\_\_\_

8. Multiply.

$$4 \times 40 = \underline{\hspace{2cm}}$$

9. What number makes both equations true?

$$6 \times \square = 36$$

$$36 \div \square = 6$$

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