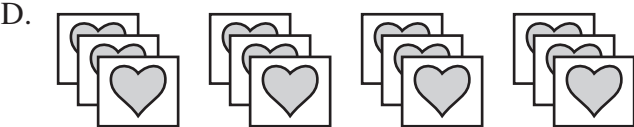
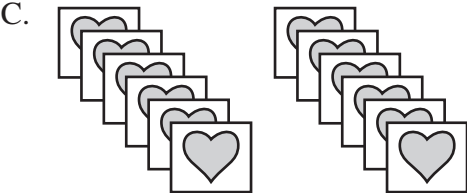
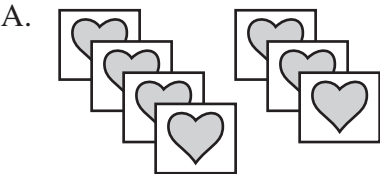


33 Which of the following is a model of  $4 \times 3$ ?



- 34 Mr. Mitchell is ordering special sweatshirts for his students. The chart below shows his choices for size, color, and pattern.

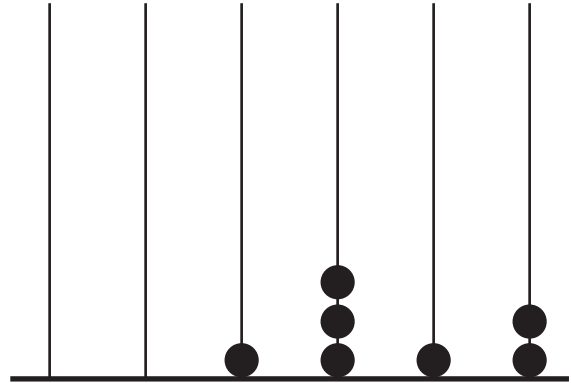
**Choices for Sweatshirts**

Size	Color	Pattern
Small	White	Flowers
Medium	Yellow	Animals
Large		

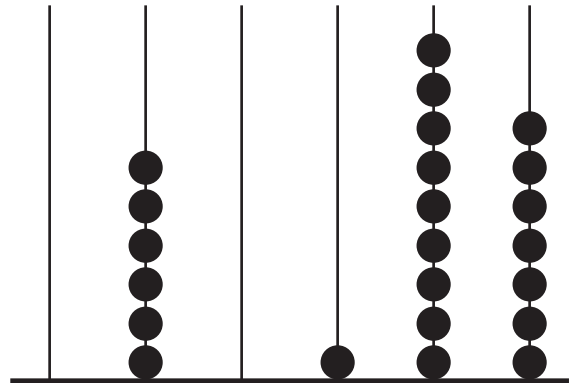
What is the total number of different combinations of 1 size, 1 color, and 1 pattern that Mr. Mitchell can order?

- A. 3
- B. 7
- C. 12
- D. 15

- 35 The beads on the counting frame shown below represent the number 1,312.



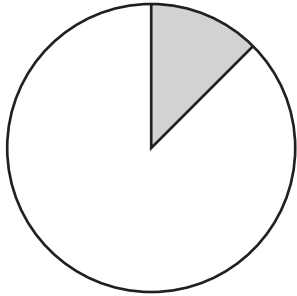
Which number is represented by the beads on the counting frame below?



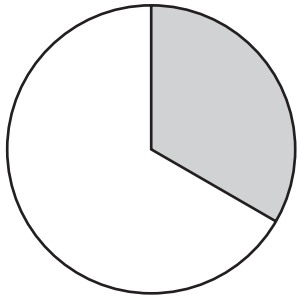
- A. 61,097
- B. 60,197
- C. 6,197
- D. 6,097

36 Which of the following is shaded to represent  $\frac{1}{8}$  of the circle?

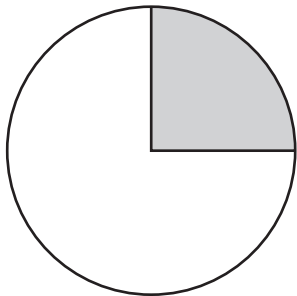
A.



B.



C.



D.

