

Mark your answers to multiple-choice questions 32 through 39 in the spaces provided in your Student Answer Booklet. Do not write your answers in this test booklet. You may do your figuring in the test booklet.

- 33 Kim sold 315 boxes of cards. The cost of each box of cards was \$2.90. Which of the following is the **most reasonable** estimate of the total cost of the boxes of cards Kim sold?

A. \$1300  
B. \$1200  
C. \$900  
D. \$600

- 34 If  $\triangle = 4$  and  $\square = 5$ , what is the value of the expression below?

$$3(\triangle) + 6(\square)$$

A. 9  
B. 18  
C. 39  
D. 42

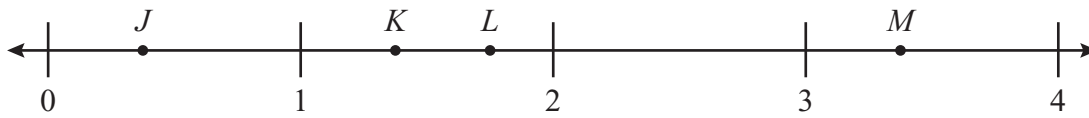
- 35 Johanna separated 36 index cards by color into four groups, as follows:

- 6 of the index cards were blue.
- 25% of the index cards were green.
- $\frac{1}{3}$  of the index cards were yellow.
- $\frac{1}{4}$  of the index cards were pink.

Which color group contained the greatest number of cards?

A. blue  
B. green  
C. yellow  
D. pink

- 36 Which point on the number line shown below appears to be located at  $1\frac{3}{8}$ ?



- A. *J*  
B. *K*  
C. *L*  
D. *M*