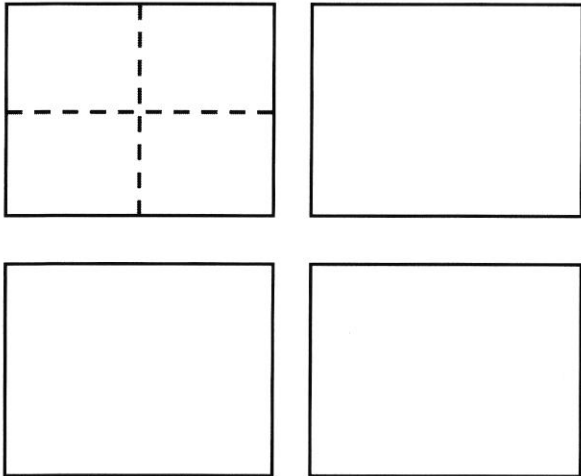


**A** Divide each rectangle into equal fourths in four different ways.



6E

**B** Compare using  $<$ ,  $>$ , or  $=$ .

$$\frac{2}{2} \bigcirc \frac{2}{8} \qquad \frac{1}{4} \bigcirc \frac{1}{2}$$

$$\frac{2}{6} \bigcirc \frac{2}{4} \qquad \frac{1}{3} \bigcirc \frac{1}{8}$$

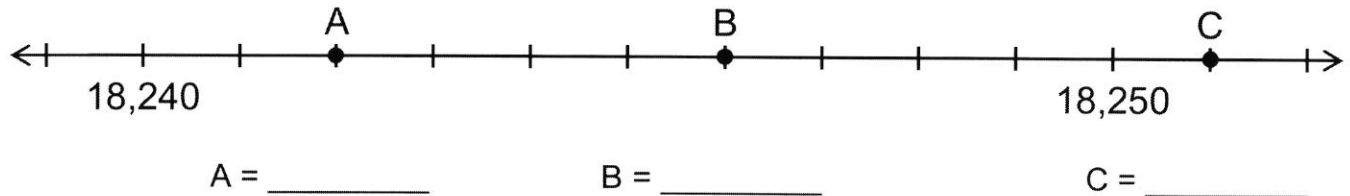
3H

**C** Find the unknown number.

$12 \div \square = 4$	$\square \times 6 = 36$
$\square = \underline{\quad}$	$\square = \underline{\quad}$
$5 \times \square = 35$	$18 \div \square = 9$
$\square = \underline{\quad}$	$\square = \underline{\quad}$

5D

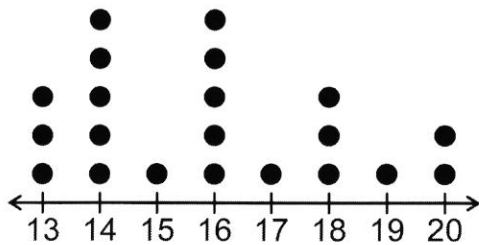
**D** Identify the values of points A, B, and C.



2C

**1** The dot plot shows the number of teeth that 21 students in the fifth grade have lost. Each dot represents 1 student.

Lost Teeth



Number of Teeth

How many students have lost 15 or fewer teeth?

- (A) 8      (B) 9      (C) 7      (D) 10

8B

**2** Catherine's new book has 248 pages. She read 54 pages on Wednesday and 67 pages on Thursday. Which equation can she use to find the number of pages she must read to finish the book?

- (A)  $248 + 54 + 67 = \square$       (C)  $248 + 54 - 67 = \square$   
 (B)  $248 - 54 - 67 = \square$       (D)  $248 \times 54 \times 67 = \square$

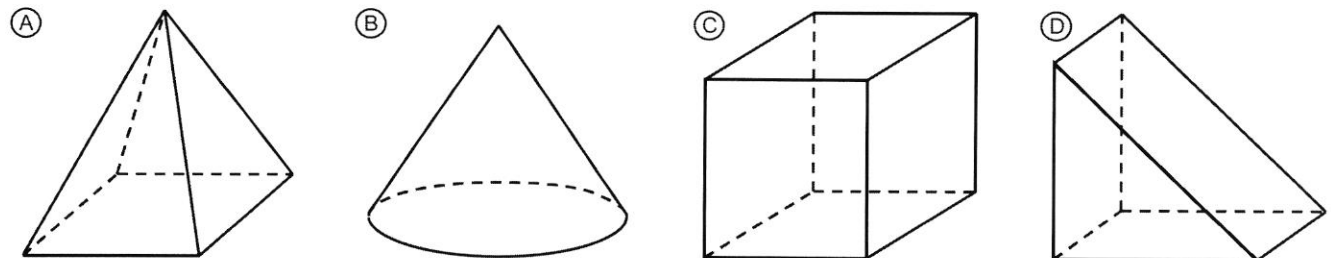
5A

**3** A security guard counted 187 trucks and 611 cars in the parking lot at the mall. Which is the best estimate of how many more cars than trucks she counted?

- (A) 400      (B) 600      (C) 300      (D) 800

4B

**4** Which figure below has exactly 6 vertices?



6A