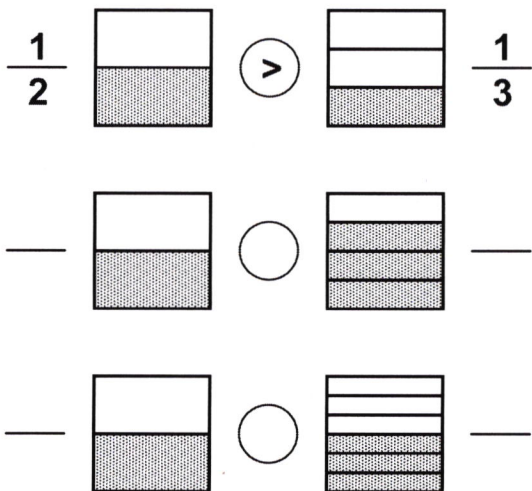


A Label each fraction model then compare using $<$, $>$, or $=$.



3H

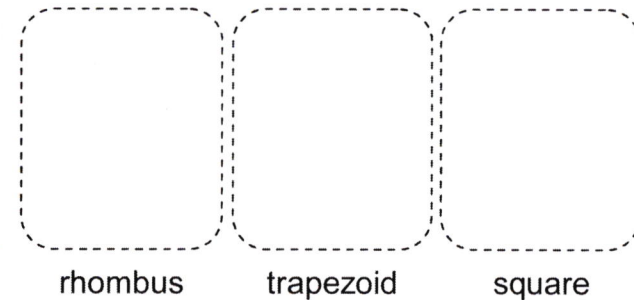
B For each multiplication fact, write two related division facts.

$$3 \times 7 = 21 \begin{cases} \rightarrow \underline{\quad} \div \underline{\quad} = \underline{\quad} \\ \rightarrow \underline{\quad} \div \underline{\quad} = \underline{\quad} \end{cases}$$

$$4 \times 8 = 32 \begin{cases} \rightarrow \underline{\quad} \div \underline{\quad} = \underline{\quad} \\ \rightarrow \underline{\quad} \div \underline{\quad} = \underline{\quad} \end{cases}$$

4F

C Draw each quadrilateral.



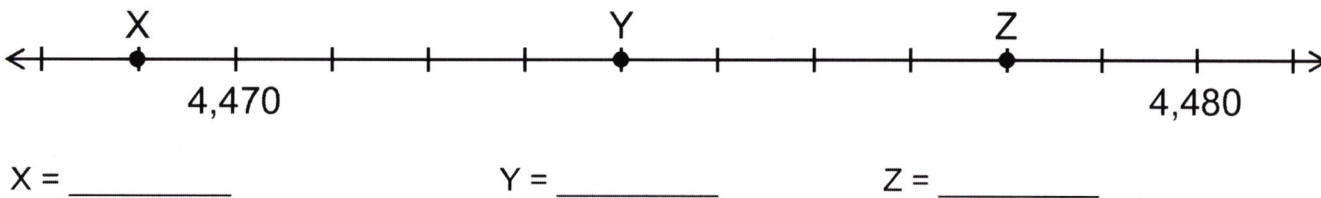
rhombus

trapezoid

square

6B

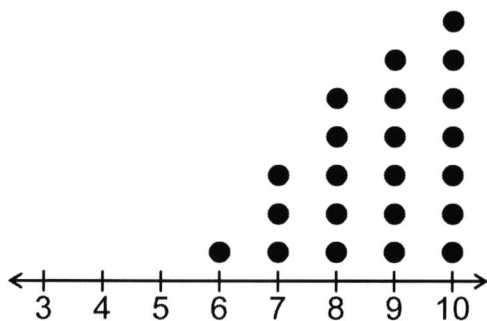
D Identify the values of points X, Y, and Z.



2C

1 The dot plot shows the number of correct answers that 22 students wrote on a 10-question test. Each dot represents 1 student.

Correct Answers



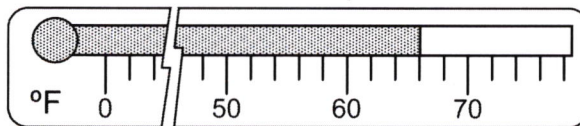
Number of Correct Answers

How many students wrote 8 or more correct answers?

- (A) 13 (B) 19 (C) 17 (D) 18

8B

2 The temperature outside is 66° .



If the temperature goes up 4° then goes down 10° , what will be the temperature?

- (A) 60° (B) 70° (C) 62° (D) 80°

4A

3 Jasmine has 9 shoeboxes. Each shoebox contains 3 ribbons. Which equation can Jasmine use to find the total number of ribbons?

- (A) $9 + 3 = \square$ (C) $9 \times 3 = \square$
(B) $3 \times 3 = \square$ (D) $9 \div 3 = \square$

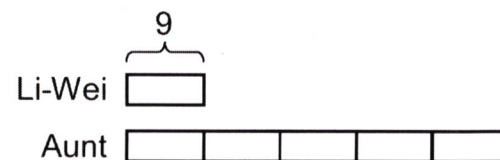
5B

4 Mikal sold 78 pizzas on Monday and 61 pizzas on Tuesday. Which is the best estimate of how many more pizzas he sold on Monday than Tuesday?

- (A) 10 (B) 20 (C) 40 (D) 140

4B

5 The model represents Li-Wei's age compared to her aunt's age.



How old is Li-Wei's aunt?

- (A) 36 (B) 45 (C) 32 (D) 59

5C