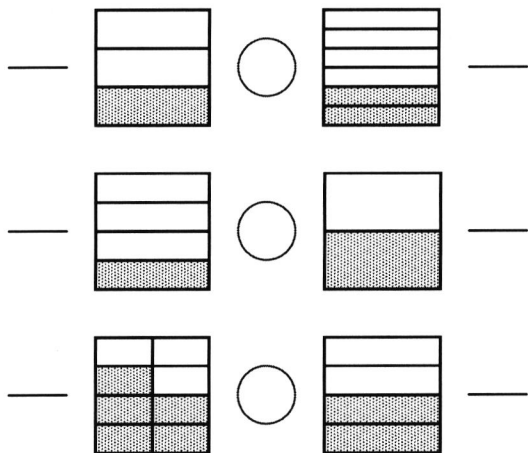


A Label each fraction model then compare using $<$, $>$, or $=$.



3H

B Complete the table.

Al's Number	3	6	7	10
Joe's Number	8	11	12	

5E

C Draw each figure.



hexagon



parallelogram



trapezoid



octagon

6B

1 Wei-Na drew a funny creature on a sheet of paper. The creature had 8 heads. Each head had 2 noses. Each nose had 2 nostrils. How many nostrils did the creature have in all?

- Ⓐ 12 Ⓑ 18 Ⓒ 32 Ⓓ 36

4K

2 Zachary has the money shown below.



How much money is this?

- Ⓐ \$0.70 Ⓑ \$0.63 Ⓒ \$0.53 Ⓓ \$0.58

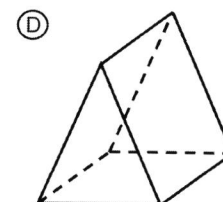
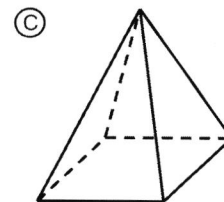
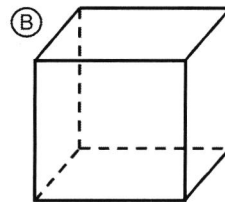
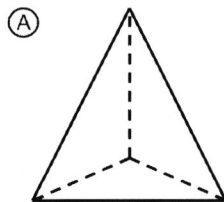
4C

3 Pacorro read 92 books last year. Enrique read 79 books last year. Which is the best estimate of how many more books Pacorro read than Enrique?

- Ⓐ 10 Ⓑ 20 Ⓒ 80 Ⓓ 90

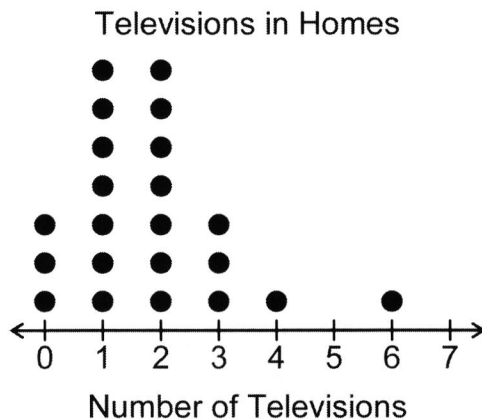
4B

4 Which figure below has exactly 3 faces that are quadrilaterals?



6A

5 The dot plot shows the number of televisions in 22 homes in Peter's neighborhood. Each dot represents 1 home.



A) How many homes have three televisions?

- Ⓐ 1 Ⓑ 2 Ⓒ 3 Ⓓ 4

B) How many homes have fewer than two televisions?

- Ⓐ 7 Ⓑ 8 Ⓒ 9 Ⓓ 10

C) How many homes have more than two televisions?

- Ⓐ 4 Ⓑ 5 Ⓒ 6 Ⓓ 7

8B