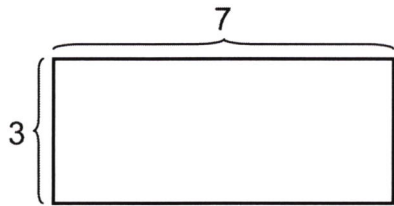**A** Find the perimeter and area.

7

3

Perimeter = _____ units

Area = _____ square units

6C & 7B

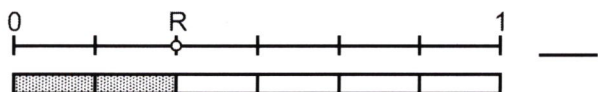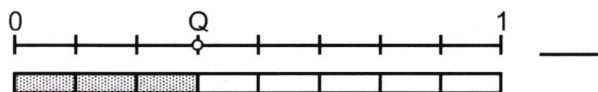**B** Complete each table.

Number of Ants	2	5	6	10
Number of Legs	12	30		60

Number of Cups	3	4	8	9
Number of Ounces	24		64	72

5E

C Describe each point with a fraction.

0   P   1   _____
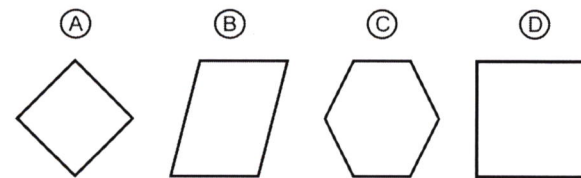
0   Q   1   _____

0   R   1   _____
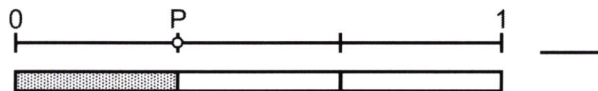
3A

1 Mr. Blackburn has 4 boxes of pencils. Two of the boxes contain 8 pencils each and 2 of the boxes contain 9 pencils each. How many pencils does Mr. Blackburn have?
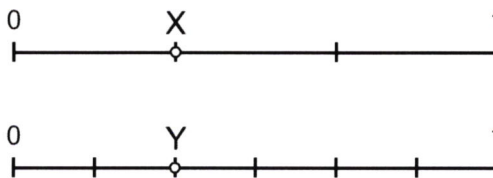
Ⓐ 34   Ⓑ 32   Ⓒ 36   Ⓓ 30

4K

3 Look at these fraction models.

0   X   1

0   Y   1

What does the model show?

Ⓐ $\frac{1}{2} = \frac{2}{6}$ Ⓒ $\frac{1}{4} = \frac{2}{6}$

Ⓑ $\frac{1}{3} = \frac{2}{6}$ Ⓓ $\frac{1}{3} = \frac{3}{6}$

3F

2 Which figure is NOT a parallelogram?

Ⓐ   Ⓑ   Ⓒ   Ⓓ
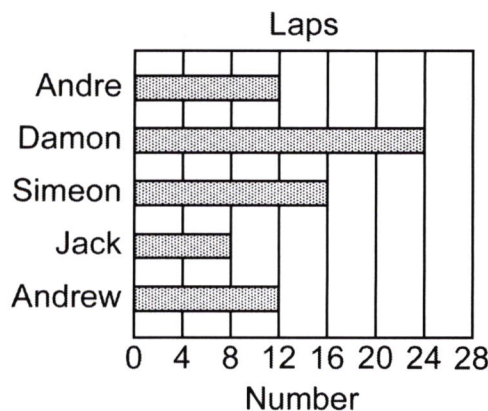
6B

4 Juan-Carlos has these coins and bills.

How much money does he have?

Ⓐ $7.15   Ⓒ $7.20

Ⓑ $7.25   Ⓓ $8.20

4C

5 The graph shows the number of laps that five boys ran around a track today at recess.

Laps

Andre
Damon
Simeon
Jack
Andrew

0   4   8   12   16   20   24   28

Number

A) Which two boys ran 32 laps combined?

Ⓐ Andre and Damon   Ⓒ Simeon and Jack

Ⓑ Damon and Simeon   Ⓓ Damon and Jack

B) Which boy ran exactly twice as many laps as Andre?

Ⓐ Damon   Ⓒ Jack

Ⓑ Simeon   Ⓓ Andrew

8B

Week 1-2