	1	5	8	2	7	10	4
+ 3							

$\dfrac{}{7}$

Whole Numbers	1
Fractions 1	2
Algebra	3
Measurement	4

1
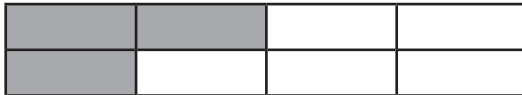
a) Write the number.   *four hundred sixty-eight*

b) Write in words.   42

1

2

Write the fraction for the shaded part.

2

3

True or false?

 a) 36 x 5 = 5 x 36

 b) 36 x 5 = (30 + 6) x 5

 c) 36 x 5 = 30 x 6 x 5

3

a) _____

b) _____

c) _____

4

The weight of a dog is best measured in:

 a) pounds   ounces   tons   *(Customary)*

 b) milligrams   kilograms   grams   *(Metric)*

4

a) _____

b) _____

	12	9	15	13	19	16	11
− 8							

7

5

What is the value of the underlined DIGIT?

a) 2<u>6</u>5   b) <u>8</u>31
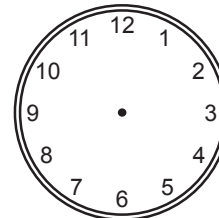
5

a) _____

b) _____

6

Locate $\dfrac{2}{3}$ on the number line.

6

0   1

7

The soccer game started at 2 o'clock. It ended 1½ hours later. Show the time that the game ended on the clock.

7

8

Fill in the blanks to complete the pattern.

6, 10, 14, _____, 22, _____

The rule is _____ .

8

	6	3	9	5	1	8	4
x 2							

7

9

$20 \times 6 =$

9

10

The PERIMETER of a SQUARE is 36".

The length of one side is _____ .

10

11

A RECTANGLE has _____ sides.

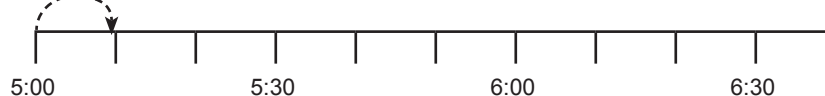A RECTANGLE has _____ angles.

Draw a RECTANGLE.

11

12

Show on the number line. Soccer practice starts at 5:00.

- The captain leads 10 minutes of warm-ups followed by 10 minutes of sprints.
- Coach leads 20 minutes of ball work drill plus 30 minutes of other drills.
- The remaining time is left for a scrimmage.

If practice is over at 6:30, how long does the team scrimmage?

12

warm-ups

5:00   5:30   6:00   6:30

	60	30	80	100	40	70	20
÷ 10							

7

13

428 + 1____6 + 223 = 827

a) Fill in the missing DIGIT.

b) Re-write the NUMBER SENTENCE.

13

14

Put the abbreviation with its word.

mi   km   m   cm

meter   _____

centimeter   _____

mile   _____

kilometer   _____

14

15

The AREA of Chet's horse pen is 60 square meters. If one side of the pen is 6 meters long, how much fencing does Chet need to surround the pen?

15