

	12	6	5	3	9	7	11	8
+ 5								

8

Whole Numbers	1
Fractions 1	2
Algebra	3
Measurement	4
Geometry 1	5

1

Use <, > or = to make true.

9 tens 6 ones ○ 101

six hundred eighty-nine ○ 600 + 90 + 9

1

2

Shade the fraction bar to find the SUM.



$$\frac{1}{4} + \frac{2}{4} = \frac{\boxed{}}{\boxed{}}$$

2

3

Which rule was used to change the numbers in Column R to the numbers in Column S?

R	S
2	8
4	16
8	32

$R + 6 = S$

$R \times 3 = S$

$R + 4 = S$

$R \times 4 = S$

3

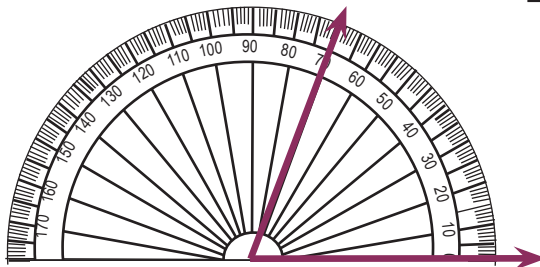
4

Fill in the EQUIVALENCE table.

3 meters	_____ centimeters
2 quarts	_____ cups
5 kilograms	_____ grams

4

5



What is the size of this ANGLE?

--

5

	17	13	10	15	16	18	12	19
- 10								

8

Place Value	6
Mult & Division	7
Fractions 2	8
Time & Money	9
Patterns	10

6

Circle all numbers where the 5 has a value of five hundred.

15,276 17,539 4502 8157

6

7

a) Write a division sentence and solve.

Farmer Flint plants 42 lettuce plants in 6 rows of his garden. Each row has the same number of plants.

b) How many plants are there in each row?

7
a) _____
b) _____ plants

8

Shade these figures to show the MIXED NUMBER $1\frac{1}{3}$ as a fraction.



8
$1\frac{1}{3} = \frac{\quad}{3}$

9

How much did our lunch cost if I spent \$5.26 and Janet spent \$6.32?

9

10

Continue the pattern.



10

	3	6	12	4	11	5	9	8
x 10								

8

Decimals	11
Area & Perimeter	12
Geometry 2	13
Data	14

11

Fill in the table for the fraction. Write the decimal.

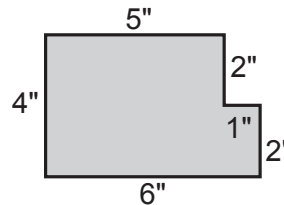
$$\frac{64}{100}$$

ones	•	tenths	hundredths
	•		

11
$\frac{64}{100} =$

12

- a) What is the AREA?
 b) What is the PERIMETER?



12
a) _____ sq in
b) _____ inches

13


Which figure/s have at least one set of PARALLEL LINES?

pentagon rectangle triangle trapezoid




13

14

I get _____ teaspoons less sugar from drinking 12 oz of orange juice than from drinking 12 oz of cola.

 = 1 teaspoon of sugar

Amount of sugar in drinks

Orange Juice	
Water	
Cola	
Root Beer	

14

Cycle 5 - Week 17.4

Basic Operations	15
Vocabulary/Symbols	16
Problem Solving	17

	6	12	22	8	20	10	16	18
÷ 2								

8

15

Find the DIFFERENCE. Check with addition.

$$8426 - 2756 =$$

15

16

Write the abbreviation for the word.

- a) inch b) mile
c) foot d) yard

16

a) _____ b) _____
c) _____ d) _____

17

Jack has 95 marbles in his collection. He wants to the marbles equally with his two brothers. How many marbles will each of them have?

17