مدارس سعود العالمية
Saud International School

AdvancED
ACCREDITED | NCA

Summer Camp

Math – Grade 3

Name: _____

Finding the Place Value

Directions: Complete each equation below to make it true.

1) 2 thousands + 5 hundreds + 2 tens + 2 ones = _____

2) 3 thousands + 3 hundreds + 7 tens + 9 ones = _____

3) 4 thousands + 3 hundreds + 6 tens + 1 one = _____

4) 5 thousands + 2 hundreds + 0 tens + 7 ones = _____

5) 1 thousand + 3 hundreds + 7 tens + 4 ones = _____

6) 6 thousands + 6 tens + 2 hundreds + 9 ones = _____

7) 9 ones + 5 thousands + 2 tens + 6 hundreds = _____

8) 7 tens + 5 hundreds + 5 thousands + 4 ones = _____

9) 6 thousands + 3 hundreds + 2 ones + 9 tens = _____

10) 8 hundreds + 4 one + 8 tens + 2 thousands = _____

a. 4612 = ____ thousands + ____ hundreds + ____ tens + ____ ones

b. 4933 = ____ thousands + ____ hundreds + ____ tens + ____ ones

c. 3276 = ____ thousands + ____ hundreds + ____ tens + ____ ones

d. 9823 = ____ thousands + ____ hundreds + ____ tens + ____ ones

Name_____

Place Value Detective

1. Circle the number in the tens place. **110**

2. Circle the number in the ones place. **119**

3. Circle the number in the hundreds place. **108**

4. Create a number with 1 in the hundreds place. _____

5. Create a number with 4 in the tens place. _____

6. Create a number with 5 in the ones place._____

7. Create a number with 7 in the ones place and 1 in the hundreds place. _____

8. The number 3 is in what place? **103** _____

9. The number 1 is in what place? **112** _____

10. The number 6 is in what place? **86** _____

11. The number 2 is in what place? **200**_____

QUIZ A FRIEND: Make up your own problem like question 1-3 and ask a friend.

Subtracting

It's exploding subtractions today!

1. 62 − 5 =

2. 45 − 7 =

3. 51 − 2 =

4. 78 − 9 =

5. 43 − 4 =

6. 87 − 9 =

7. 95 − 7 =

8. 40 − 3 =

9. 72 − 9 =

10. 54 − 5 =

How many did you get right?

☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆

Addition Worksheet

Add the two numbers together in each group and write the answer below the line

50 + 13	19 + 44	10 + 49	10 + 14
81 + 17	38 + 20	37 + 42	60 + 26
66 + 14	59 + 30	15 + 27	13 + 39
53 + 20	59 + 25	19 + 49	30 + 19
25 + 53	31 + 10	38 + 57	31 + 14

See how many of the following multiplication problems you can solve in 1 minute.

5 × 0	8 × 2	3 × 4	7 × 1	5 × 5	9 × 3
6 × 6	2 × 3	5 × 9	0 × 4	3 × 5	1 × 8
5 × 4	3 × 8	7 × 0	4 × 4	2 × 7	4 × 9
7 × 5	3 × 1	6 × 5	2 × 9	3 × 6	1 × 1
8 × 0	6 × 2	9 × 9	7 × 4	1 × 9	4 × 2
6 × 6	9 × 6	1 × 2	8 × 8	5 × 2	0 × 0
3 × 0	7 × 7	3 × 7	4 × 8	5 × 1	3 × 3
9 × 7	2 × 9	7 × 8	0 × 9	1 × 6	6 × 8

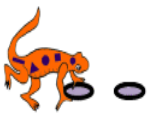
7 x 1	9 x 2	5 x 6	9 x 12	7 x 12	9 x 10
5 x 11	7 x 10	5 x 9	5 x 7	6 x 7	8 x 9
6 x 5	8 x 7	5 x 1	6 x 3	7 x 7	7 x 9
5 x 10	7 x 11	9 x 5	7 x 5	8 x 2	6 x 8
8 x 10	9 x 6	5 x 2	5 x 5	9 x 9	7 x 2
5 x 3	6 x 2	8 x 5	6 x 6	8 x 6	5 x 8
9 x 1	7 x 8	6 x 9	8 x 12	6 x 11	8 x 4

Name Date

DIVISION PROBLEMS 3.3

Work out the answers to these division problems involving sharing and grouping.

1) Sally plants 30 runner bean seeds in rows of 6.
How many rows will there be?



2) Newton needs to buy 40 raffle tickets. They come in packs of 5 tickets. How many packs does he need?

3) Frazer runs 3m in a minute.
How long will it take him to run 12m at this speed?

4) Captain shares out 36 snails equally between his 4 friends.
How many snails will they each get?

5) 35 children get into teams of 7.
How many teams will there be?

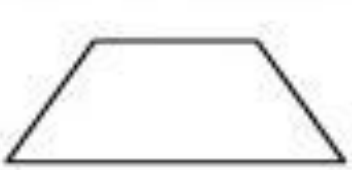
6) Quadra eats 4 spiders a day.
How long will it take him to eat 40 spiders?

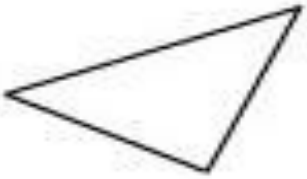
7) Tyger shares out 28 rubies equally between 2 chests.
How many rubies in each chest?

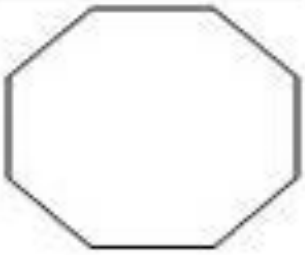
2D Space

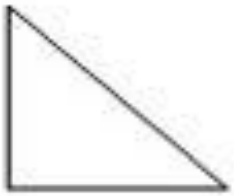
Naming geometrical 2D shapes.

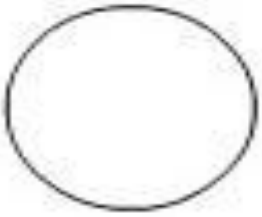
Name these shapes:

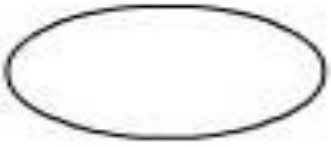












trapezoid triangle rhombus rectangle oval
square circle octagon hexagon pentagon

WORKSHEET#9

What's the time on the clock?

1.

The time is 5 o' clock

It is written as 5:00

2.

The time is

It is written as

3.

The time is

It is written as

4.

The time is

It is written as

5.

The time is

It is written as

"Please log in to www.letsshowknowledge.com for more worksheets"

Work out the perimeter of the following rectangles. They are not to scale.

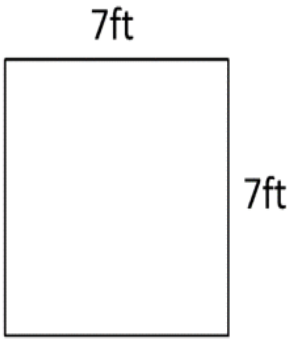
1)

Perimeter = _____ cm

2)

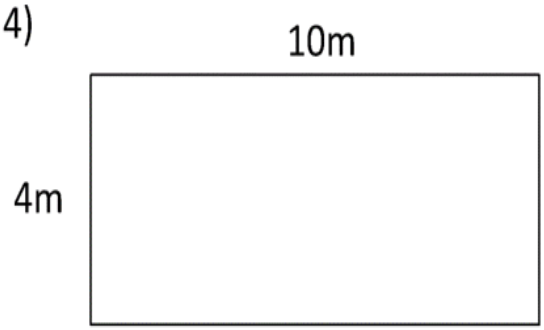
Perimeter = _____ in

3)



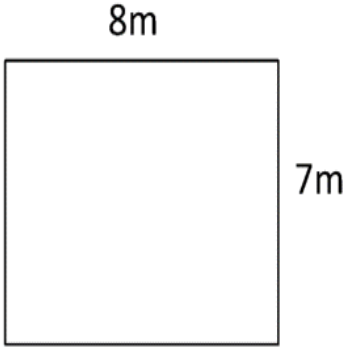
Perimeter = _____ ft

4)



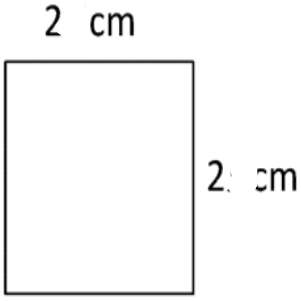
Perimeter = _____ m

5)



Perimeter = _____ m

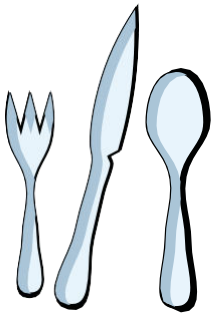
6)



Perimeter = _____ cm

Multiplication and Division

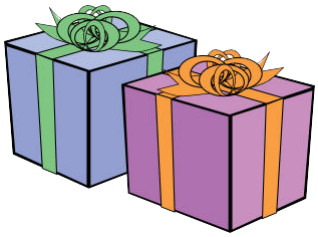
Word Problems



For each problem, write the number sentence, then solve the problem.

Problem 1: Setting the Table

Mike's mother asked him to set the table for a party. Eight people are coming to the party. Each person needs a knife, a fork and a spoon. How many pieces of silverware will Mike need to set the table?



Problem 2: Birthday Presents

Sarah has six cousins. On her birthday, each cousin gave her two presents. How many total presents did Sarah receive from her cousins?

Problem 3: Class Teams

Mrs. Campbell's class will be playing a game in the morning. The class must be divided into teams of four students. There are 24 students in the class. How many teams will there be for the game?

Problem 4: Stars, Stars, Stars!

Emily wants to decorate her room with paper stars. She can cut eight stars out of one sheet of paper. How many sheets of paper will she need in order to cut 40 stars?