

INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTIONS
TERM – I EXAM 2017-18

SUBJECT: MATHEMATICS

CLASS: III

DATE: 2- 7- 2017

Name: _____

Time: 2 Hours

Roll No. _____

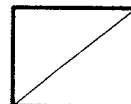
Max. Marks: 60

Section: _____

Instructions

Read the questions carefully and attempt all.

Read the paper thoroughly before submission.



PART – A

I. Fill in the blanks

(1 x 10 = 10)

1. We can draw different shapes with the help of _____ and _____ lines.
2. $4820 + 200 =$ _____
3. I am a solid shape. I have 2 faces, 1 edge and 1 corner. What am I? _____
4. The number to be subtracted is called the _____.
5. _____ + 0 = 4342
6. We can add numbers in any _____.
7. When we subtract _____ from a number, the answer is the number itself.
8. $7825 + 305 + 0 =$ _____ + 7825
9. $3102 - 3102 =$ _____
10. We use a _____ to represent a point.

II. Choose the correct answer

($\frac{1}{2}$ x 10 = 5)

1. 6 thousands – 8 hundreds = _____
(5020, 5200, 5002)
2. All the faces are rectangular in a _____.
(cube, cylinder, cuboid)
3. If addition and subtraction are given together, we always _____ first.
(add, subtract, multiply)



4. 843 less than 5843 is _____.
(843, 5000, 5843)
5. _____ is taking away one number from another.
(addition, subtraction, multiplication)
6. The point where three faces meet is called _____.
(vertex, surface, edge)
7. The difference between the place value and face value of the digit 8 in 6872 is _____.
(792, 808, 800)
8. $4998 + \underline{\hspace{1cm}} = 5998$
(100, 1000, 10)
9. Globe is an example of _____.
(cone, cube, sphere)
10. 4 thousands + 4 hundreds = _____
(404, 4004, 4400)

III. Match the following

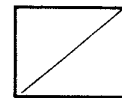
($\frac{1}{2} \times 5 = 2 \frac{1}{2}$)

- | | |
|----------------------|---------------------|
| 1. 3999 | 150 + 210 |
| 2. Line | pattern |
| 3. $210 + 150$ | fixed length |
| 4. Repetitive design | 4000-1 |
| 5. Line segment | no beginning or end |

IV. Write true or false

($\frac{1}{2} \times 5 = 2 \frac{1}{2}$)

1. The answer of subtraction problem is called difference. _____
2. $200 + 0 = 0$ _____
3. A square has two diagonals of equal length. _____
4. We start subtraction from thousands place. _____
5. $400 + 196 = 600$ _____



VI. Fill in the blanks and solve the puzzle

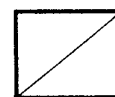
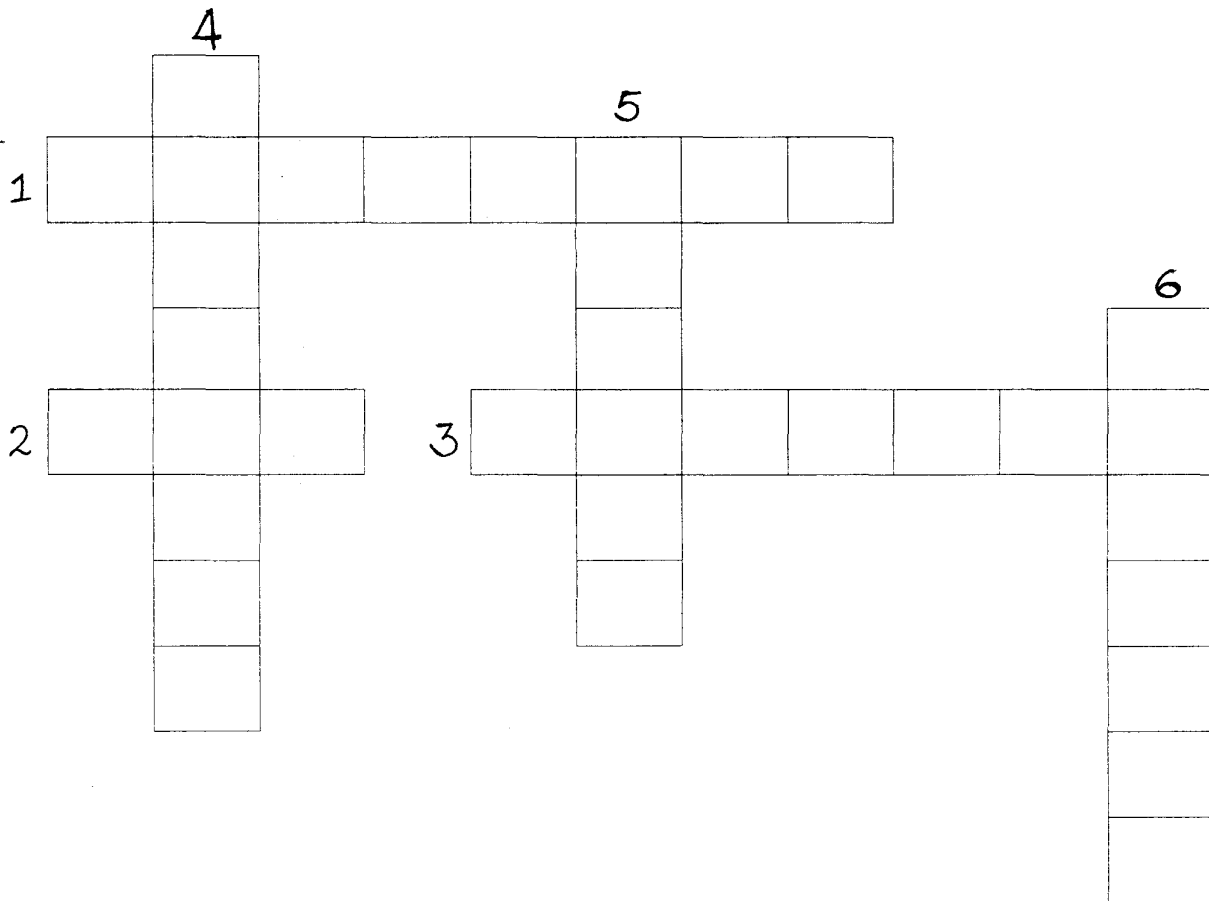
(1 x 6 = 6)

Across

1. Reflecting shapes are called _____.
2. The difference between smallest 4 digit number and largest 3 digit number is _____ (write in words).
3. The number from which we subtract the other number is called _____.

Down

4. A solid shape which has 3 faces _____.
5. When a design is made using only one shape it is called _____.
6. The numbers that are added are called _____.



PART -B

I. Solve the following (ANY THREE)

(3 x 2 = 6)

1. Arrange and add

3560, 5021, 300

2. Find 880 less than 3845.

3. Draw a line segment AB of 6 cm and name it.

4. What should be added to 5260 to get 7830?



II. Answer the following questions (ANY FOUR)

(4 X 3=12)

1. Fill the columns

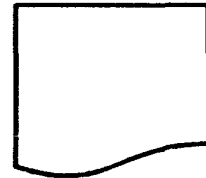
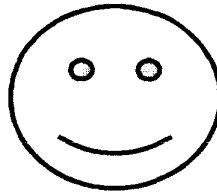
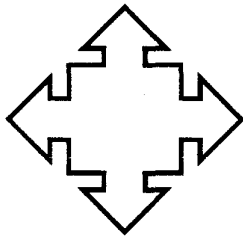
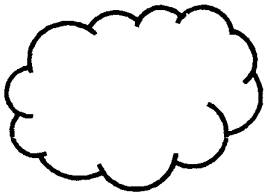
Solid shape	Number of faces	Number of corners	Number of vertices
Cube			
Sphere			

2. Solve the following

a. Add 3850 and 2140

b. Subtract 5004 from 7456

3. Tick the symmetrical figures and draw the line of symmetry:



4. Find the difference between 6000 and its predecessor.



5. Find the sum of 5622 and 4299.

PART - C

Answer the following(ANY FOUR)

(4 x 4 = 16)

1. $4845 + 2152 - 3912$

2. Maryam bought 1200 cookies on her birthday. She distributed 1086 cookies among her friends.

How many cookies left with her?



$$3.(3725 - 1875) + 5032$$

4. There are 820 yellow roses, 450 red roses and 390 pink roses in a garden. Find the total number of flowers in the garden?

5. A baker sold 1850 cakes in one month and 3875 cakes in the next month. How many cakes he sold in all?

