INTERNATIONAL INDIAN SCHOOL DAMMAM
CLASS III
MATHEMATICS [TERM 1] - REVISION WORKSHEET
2017- 2018

I. Fill in the blanks:

a) The result of an addition problem is called _____

b) _____ is taking away one number from another.

c) The numbers that are added are called _____

d) The outside of a solid is called _____

e) If we change the _____ of numbers while adding, the sum remains the same.

f) 3256 - _____ = 0

g) 3896 + 2875 = 2875 + 0 + _____

h) In subtraction the _____ number has to be on top.

i) [6970 + 230] + _____ = _____ + [230 + 5950]

j) A _____ figure has length, width and height.

II. Choose the correct answer:

a) We always _____ a smaller number from a bigger number. (subtract, add, multiply)

b) The sum of 5560 and 370 is _____   (5390, 5930, 5093)

c) A dice is in the shape of a _____   (cuboid, cone, cube)

d) A solid figure which has both flat and curved surface (cube, cone, sphere)

e) A _____ has no end or beginning. (point, line, line segment)

f) _____ is a design made using only one shape. (tangrams, tiling, pattern)

g) 1000 added to sixty five is _____   (1650, 1605, 1065)

h) The number to be subtracted is called _____

(minuend, subtrahend, addend)

i) One less than 3000 is _____ (2990, 2899, 2999)

j) Conical objects have _____ vertex (0, 1, 2)

III. Match the following:

a) 265 + 382 = _____ + 265   -   900

b) Glue stick   -   line segment

c) 150 more than 750   -   cylinder

d) Fixed length   -   3526

e) Cone   -   382

f) 3526 - _____ = 0   -   2 faces

IV. Solve:

a) Find the sum of 4523 and its successor.

b) Subtract 3465 from the sum of 4210 and 2065.

c) What is to be added to 3450 to get 5000?

d) What is to be subtracted from 6589 to get 2300?

e) Add 3000 to the difference of 6000 and 2000

V. Write number of faces, edges & corners for the following solid shapes:

Solid shapes	Number Of faces	Number of edges	Number of corners
Sphere			
Cuboid			

VI. Solve the following:

a) 4232 + 2973 + 324   (b) 2817 + 3345

c) 6333 – 4227   (d) Subtract 2324 from 7000.

e) [6804 – 5280] + 2340   (f) 8237 – 2643 + 1000

VII. Draw a line segment of 7.5 cm length and name it.

VIII. Name the solid shape:

a) Globe - _____

b) Duster - _____

c) Tube light - _____

d) Birthday cap - _____

IX. Complete the pattern:
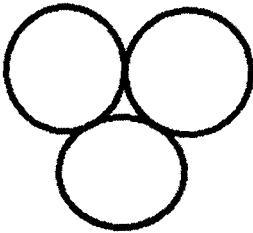
a) $2 + 4 = 6$

$20 + 40 = 60$

$200 + 400 =$ _____

$2000 + 4000 =$ _____

(b) 83, 88, 93, _____, _____

(c) 101, 111, 121, _____, _____

(d) ⬆⬇⬆ ____ ____ ____

X. Write whether the following figures are open or closed:

_____   _____   _____

XI.
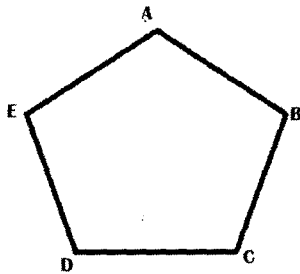
a) Count the number of line segments in the above figure: _____

b) Name the line segments. _____

XII. Is it symmetrical? Write Yes or No. If yes, draw the line of symmetry.

XIII. Fill in the blanks and complete the grid:

Across:

1. $180 + 70 + 0 =$ _____ $+ 180$ (Write the answer in words)

2. The number from which we subtract other number is called _____

3. A square has _____ diagonals of equal length.

Down:

4. A point where three faces meet is called _____

5. If we add zero to any number the _____ is the number itself.

6. A _____ has no size.

XIV. Solve the word problems:

a) In a village there are 1550 neem trees, 1070 peepal trees and 860 mango trees. How many trees are there in the village?

b) The cost of one sun glass is 1245 rupees and other sun glass is 1460 rupees. What is the difference between their costs?