पुણा International School

Shree Swaminarayan Gurukul, Zundal

ASSIGNMENT-I-2018-19

Date:	Grade : III
Name	Sub: MATHS
Tr.Sign :	

Multiple choice Questions.

1. How many straight lines are required to make the alphabet m?

   a. 2 ( ) b. 3 ( ) c. 3 ( )

2. How many hundreds are there in 308?

   a. Zero ( ) b. Three ( ) c. Eight ( )

3. Sum of place values & face value of 9 in the 978 is

   a. 900 ( ) b. 990 ( ) c. 929 ( ) d. 909 ( )

4. 589+105=.......+589

   a. 104 ( ) b. 102 ( ) c. 929 ( ) d. 909 ( )

5. 689+0 is equal to

   a. 689 ( ) b. 679 ( ) c. 669 ( )

6. 653+100 is equal to

   a. 753 ( ) b. 664 ( ) c. 654 ( )

7. 259+568 is equal to

   a. 287 ( ) b. 827 ( ) c. 782 ( )

8. 25+30 is equal to

   a. 25 ( ) b. 30 ( ) c. 55 ( )

9. 990+80 is equal to

   a. 1070 ( ) b. 910 ( ) c. 890 ( )

10. Length of a kitchen knife is approximately

    a. 5cm ( ) b. 15cm ( ) c. 15m ( )

11. Length of your maths book is approximately

    a. 25cm ( ) b. 30cm ( ) c. 28cm ( )

12. Length of your tooth brash is approximately
    a. 6cm ( ) b. 10cm ( ) c. 12cm ( )
13. 12m is equal to
    a. 1200cm ( ) b. 120cm ( ) c. 12cm ( )
14. 1516 cm is equal to
    a. 15m ( ) b. 15m16cm ( ) c. 16cm15cm ( )
15. A triangle has .... sides
    a. 3 ( ) b. 4 ( ) c. 5 ( )
16. A globe has .... surface
    a. Curved ( ) b. Plane ( ) c. No ( ) d. none of these ( )
17. All the sides of a square are
    a. Equal ( ) b. unequal ( ) c. none of these ( )
18. Opposite sides of a rectangle are
    a. Equal ( ) b. unequal ( ) c. curved ( ) d. none of these ( )
19. A cylinder has .... faces
    a. 2 ( ) b. 3 ( ) c. none of these ( )

Fill In The Blanks
1. A triangle has .... Line segments
2. A circle has .... Line segments .
3. A rectangle has............. Line segments.
4. A cube has .... vertices.
5. Faces of a cuboid are........
6. A circle has.......... Curved surface.
7. Edges of a cylinder are........
8. What is the shape of a ladoo.........
9. The base of your bottle.......
10. Shape of a bread sandwich.........
11. Bangles at a shop............
12. Page of your maths text book..............
13. Write any four letters English alphabet which can be divided into two halves by drawing a line ....
14. A Christmas tree has the shape of ....
15. Our match boxes have the shape of ....
16. The cap of a bottle........

17. The shape of a ball is..........
18. The shape of a dinning table..........
19. 1 hour=............ minutes.
20. At noon & midnight both hand point to 12..........
21. There are........... hours in a day.
22. At 8:30 the minute hand is at ....
23. At 10:45 the minute hand is at the ....
24. The time 15 minutes after 1 will be ....
25. .... Hand is smaller than the .... minute hand.

Write which dates these stands for?

a. 14/01/02
b. 25/05/04
c. 10/3/01
d. 5/7/07
e. 17/12/15

Write dates in numbers.

a. 1 june 2006
b. 11 September 2003
c. 22 February 2011
d. 18 May 2000
e. 3 July 2009

Jump 10 steps forward

a. 110, 120, 130,...., ..., ...
b. 8 ,18 ,18 , 28 , ... , ... ,......
c. 510 , 520 , 530 , ... , ... , ...
d. 330 , 340 , 350, ... , ... , ...

Expanded form.

a. 415 =
b. 819 =
c. 212 =
d. 208 =

e. 432 =

f. 999 =

g. 132 =

Solve these.

a. 10 less than 34 is ....

b. 11 more than 31 is ....

c. 11 less than 66 is ....

d. 23 less than 89 is ....

e. 10 and 40 more is ....

f. Adding 0 & 63 gives ....

g. The sum of 9 & 44 is ....

h. Reducing 98 by 34 gives ....

i. 9 added to 28 gives ....

Conversion of Meter To Centimeter.

1. 8m

2. 20m

3. 75m

4. 280m

5. 46m

6. 18m

7. 10m

8. 800m

Write centimeter or metres.

a. Width of a computer screen ......

b. Length of a pagri worn by sardar ....

c. Height of a 1 year old child ....

d. Length of a banana ....

e. Waist of an elephant ....

f. Height of a sugarcane ....

g. Depth of a well.......

h. Height of your mother ....

i. Distance from classroom to school gate ....

Tick the correct answer.

1. The head of a snail.   (circle / square / triangle)
2. A tubelight.   (cylinder / rectangle / triangle)
3. The surface of a sandwich.   (circle / rectangle / triangle)
4. The surface of half and orange   (circle / square / triangle)
5. The surface of a chair.   (circle / square / triangle)

Answer the following questions .

a. Where two faces of a solid meet is called its ....
b. What shape you will get if you trace the outline of a dice ....
c. All the sides of a .... are equal.
d. A circle has .... vertices.
e. A cone has .... Faces.
f. Top view of a cylindrical can is a ....
g. .... sides of a rectangle are equal.
h. A triangle has .... Corners.

What will be the time ?

A. 1 Hour after 10:30 =............
B. 15 Minutes after 3:30 =..............
C. 10 minutes before 1:20 =..............
D. 20 Minutes before 5:00 =..............
E. 30 Minutes after 4:00 =.................

True / false

a. All the faces of the cuboid are of same size ....
b. The faces of a cube are curved ....
c. Opposite faces of a cube are equal ....
d. A cylinder has no vertex............
e. A sphere has a plane surface............

How long does it take ? Use the words given below.

[seconds , minutes , hours , days , months]

a. To drink a glass of water....................

b. To brush your teeth.............
c. For the sun to rise.............
d. To blink your eyes. ....
e. To switch on the lights..........
f. For a plant to grow...........
g. To do your homework...........
h. To eat your dinner..........
i. To pack your school bag ....
j. To have a bath ....

Fill in the blanks with the correct year.

[2019 ,2020 , 2021 , 2018 , 2016 , 2017]

a. Which year was it two years back ?   ....
b. In which year you are in class 2nd ?   ....
c. Which year will be the next year ? ....
d. Which year will come after next year ? ....
e. In which year you will be in class 5th? ....

Draw a Clock.