

JIYA LAL MITTAL DAV PUBLIC SCHOOL

GRADE - II SA-I (SEPT, 2015)

SUBJECT - MATHEMATICS

TIME: 3hrs.

M.M-90

All the questions are compulsory.

Part - A

(10X1=10)

1) What comes after 29?

2) What comes before 949?

3) $41 + \square = 28 + 41$

4) $40 + 6 = \square$

5) $100 - 4 = \square$

6) How many zeroes are in thousand?

7) $\text{Rs. } 20 + \text{Rs. } 10 + \text{Rs. } 10 = \text{Rs. } \square$

8) Two five rupee coins give you Rs. \square

9) How many vertex are in triangle? \square

10) Smallest even number is = \square

Part - B

(10X2=20)

11) Write the

$\begin{array}{|c|c|} \hline \square & \square \\ \hline \end{array} = \underline{\hspace{2cm}} \text{ tens} + \underline{\hspace{2cm}} \text{ ones} = \square$

12) What is the position of 'T' in ICECREAM

13) Complete the series 499, _____, 501, _____, 503

14) $998 =$ _____ hundreds + _____ tens + _____ ones

15) Add:

$$\begin{array}{r} 63 \\ + 45 \\ \hline \hline \end{array}$$

16) Subtract:

$$\begin{array}{r} 87 \\ - 44 \\ \hline \hline \end{array}$$

17)

$$\begin{array}{r} \text{Rs.} \quad \text{P} \\ 52 \quad 71 \\ + 37 \quad 20 \\ \hline \hline \end{array}$$

18) See the shape and write the

(a) Name _____

(b) Sides _____



19) Write the next even number of 338.

20) What is the next odd number of 149?

Part - C (10X3=30)

21) Define even numbers.

22) How many
Edges _____, Faces _____, Vertex _____
of a sphere.

23)

$$\begin{array}{r} \text{Rs.} \quad \text{P} \\ 78 \quad 25 \\ - 49 \quad 17 \\ \hline \hline \end{array}$$

24) (a) A corner in a shape is its _____

(b) How many vertex of a cone _____

25)

$$\begin{array}{r} \square \quad \square \quad \square \\ 6 \quad 7 \quad 5 \\ - 3 \quad 8 \quad 7 \\ \hline \hline \end{array}$$

26)

$$\begin{array}{r} \square \quad \square \quad \square \\ 8 \quad 1 \quad 5 \\ + 2 \quad 3 \quad 7 \\ \hline \hline \end{array}$$

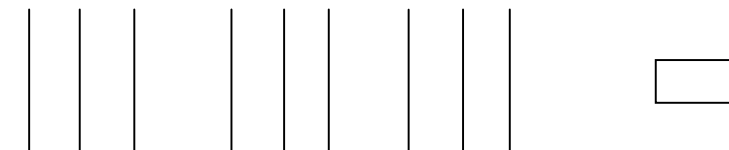
27) (a) number name of 99 is _____

(b) numeral of forty three is _____

28) Put ($>$, $<$, $=$) signs:

137 _____ 142, 990 _____ 909

29)



30) Write the smallest and largest number in
924, 942, 914, 864, 642, 1000

Part – D (6X5=30)

31) Write in ascending order:

356 , 722 , 402 , 909 , 679 , 231

32) In a school, there are 337 girls and 128 boys. How many total students are there?

33) Out of 887 chairs, 159 are broken. How many chairs are still left?

34) Search and name 3 shapes of given puzzle.

ABCUBEFGCONEWXSPHEREBCN

35) Write the ordinal numbers for 1 , 2 , 3 , 4 , 5

36)

Neha went to the super market and bought 1kg mangoes and 1 packet of coffee. How much money she spent on the products?

1kg Mangoes = Rs.

1 Packet coffee = Rs.

Total money spent = _____