



Late B. I. Chanshetti Guruji Pratishthan's
GLOBAL VILLAGE PUBLIC SCHOOL

Near Primary Health Center, N. H. 09, Boramani, Tal: South Solapur, Dist: Solapur

Sub-Maths
Time-3hrs

First Term Exam 2019
Class- VI

Date-16/10/19
Marks-80

Q.1 A) Read and expand the number . (5)

- 1) 4569 2) 12348
3) 22986 4) 508320
5) 609122

B) Express the number in indian and international system (6)

- 1) 416753 2) 23143
3) 295483

C) Express each of the following numbers as the sum of three odd numbers. (4)

- 1) 21 2) 31
3) 53 4) 61

D) Find the H.C.F. Of the following number. (6)

- 1) 18 , 48 2) 30 , 42
3) 12 , 45 , 75

Q.2 A) Estimate the following products using general rules. (4)

- 1) 578×161 2) 5281×3491

B) Using divisibility test , determine which of the following numbers are divisible by 4. (6)

- 1) 572 2) 1700
3) 6000

c) Write the prime fraction. (4)

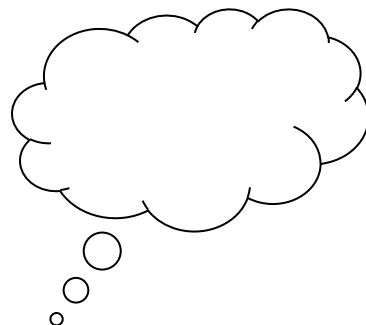
- 1) 16 , 28 2) 8 , 12

D) Write factors of following. (6)

- 1) 24 2) 15
3) 12

Q.3 A) Classify the following curves as open or close. (3)

- 1 2) 3)



B) Draw the angle. (5)

1) 45 2) 125 3) 90


4) 75 5) 85

C) True or false. (5)

1) The successor of 100 is 101

2) All natural numbers also whole no.

3) 121, 1489, 121 is greater no.

4)  is open curve.

5) $1208 \times 2 = 2416$

D) Find the solution on number line. (4)

1) $6+2$ 2) $3+3+3$

3) $9-4$ 4) $3 \times 2 \times 3$

E. Write the successor and predecessor (3)

1) 1200 2) 3280 3) 999

Q.4 A) Draw the following shapes (4)

1) Cone

2) Sphere

3) cylinder

4) Pyramid

B) Write the no. In roman numbers. (5)

1) 6 2) 9 3) 100

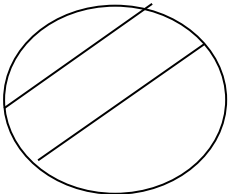
4) 70 5) 50

C) Find. (4)

1) $7+18+13$; $16+12+4$ 2) $25 \times 8358 \times 4$

D) 1) To stitch a shirt 2 m 15 cm cloth is needed out of 40 m cloth. How many shirts can be stitched and how much cloth will remain ?

2) Try to form polygon with 1) 4 mathsticks 2) 5 Mathsticks

3)  From the figure a) The center of circle b) a chord

