



Grade:

Periodic Test 1

Mark:40

Name :_____

MATHEMATICS

Time: 01.30 hrs

Roll No. :_____

Date:14.7.25

I. Choose the correct answer.

(5x1=5)

1) A Pentagon has _____ sides

a) 4

b) 5

c) 3

d) 8

2) A _____ has one circular face and narrows to a point

a) cone

b) cylinder

c) cube

d) cuboid

3) Can you draw diagonal for a Triangle? a) no

b) yes

4) How many corners does a circle have? _____

a) 10

b) 2

c) 0

d) 5

5) 570 is rounded off to _____

a) 600

b) 100

c) 500

d) 700

II. Fill in the blanks

(5x1=5)

6) A tangram set contains _____ plane shapes

7) Opposite corners are joined by a _____

8) A point where two or more edges meet is called a _____

9) Two corners that are on the same side of a square are called
_____ corners

10) When a diagonal is drawn in a square or a rectangle, we get two

III. Do the following

(6x2=12)

11) Write the name number

a) 5, 826 - _____

b) 9,015 - _____

12) Write the standard form

a) $6,000 + 200 + 10 + 3 =$ _____

b) $9,000 + 80 + 1 =$ _____

13) Expand the following

a) 3, 350 - _____

b) 8,002 - _____

14) complete the number track.

2,100	2,200	2,300	2,400		2,600		2,800		
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15) Complete the missing numbers

a) _____ 1, 545, _____

b) 9, 903 _____, _____

16) Draw a cuboid and label corners and edges of it. (use a ruler)

IV. Do the following**(4x3=12)**17) Write the place, face value and place value of the **bold** digits

Number	Place	Face value	Place value
4,10 8			
2 ,234			

18) Compare the numbers

a) 1,897 _____ 7,906

b) 6,489 _____ 8,890

c) 6,234 _____ 7,140

19) Arrange the numbers in ascending order.

Number	7,901	6,902	2,345	9,901	9,213
Ascending					

20) Use the digits given in each to form the smallest and largest possible four-digit numbers, use each digit only once in number.

Digits	Smallest number	Largest number
1,4,8,7		
9,0,3,5		
5,8,1,2		

V. Do as directed :

(1x5=5)

21) Rahul went to a market and noted the prices of 5 different toys:

- Toy Car: ₹487
- Teddy Bear: ₹529
- Puzzle: ₹363
- Robot: ₹610
- Ball: ₹295

a) Arrange the prices of these toys in **descending order**.

b) Round off the price of each toy to the nearest **100**.

Toy Car: _____

Teddy Bear: _____

c) Write the price of **Puzzle** and **Ball** in number names.
