



Assignment for PA – I (2026- 27)

Student name
Subject - Math
GRADE -2
Q1.) Write the numbers name. One has been done.

1. 262 = Two hundred sixty two

2. 400 = -----

3. 994 = -----

4. 1000 = -----

5. 370 = -----

6. 645 = -----

7. 888. = -----

8. 345. = -----

9. 130 = -----

10. 162. = -----

Q2) Count the value of given object. One has been done.

If 10 = and 1 =

 a. $10+10+10+1+1+1 = 33$

.

 b. $10+1+1 = 12$

 c. $10+10+10+10+10+10+1+1 = 62$

 d. $10+10+10+10 = 40$

 e. $10+10+1+1+1 = 23$

Q3) Write expanded form of giving numbers. One has been done.

a. $144 = 100 + 40 + 4$

b. $205 =$ _____

c. $642 =$ _____

d. $888 =$ _____

e. $931 =$ _____

f. $750 =$ _____

g. $319 =$ _____

h. $414 =$ _____

i. $308 =$ _____

j. $111 =$ _____

Q4) How many hundreds , Tens and ones . One has been done.

a. $640 =$ 6 hundred, 4 tens , and 0 ones

b. $260 =$ _____

c. $771 =$ _____

d. $494 =$ _____

e. $156 =$ _____

f. $300 =$ _____

g. $809 =$ _____

h. $944 =$ _____

i. $162 =$ _____

j. $283 =$ _____

Q5) Arrange the following in ascending order. One has been done.

a. $62, 65, 61, 69 =$ 61, 62, 65, 69

b. $100, 91, 99, 93 =$ _____

c. $662, 669, 670, 665 =$ _____

d. $32, 30, 23, 15 =$ _____

e. $44, 33, 22, 11 =$ _____

f. $525, 530, 528, 222 =$ _____

g. $15, 8, 19, 10 =$ _____

h. $61, 41, 71, 81 =$ _____

i. $90, 100, 70, 80 =$ _____

z

j. 152, 173, 155, 162 = _____

Q6) Arrange the following numbers in descending order. One has been done.

- a. 21, 89, 56, 53. = 89, 56, 53, 31 b. 400, 200, 600, 100 = _____
- c. 59, 61, 60, 58 = _____ d. 15, 11, 10, 18. = _____
- e. 156, 236, 396, 666 = _____ f. 44, 36, 59, 45. = _____
- g. 539, 225, 352, 996. = _____ h. 8, 4, 10, 9. = _____
- i. 61, 75, 80, 93. = _____ j. 673, 654, 290, 401 = _____

Q7) Form the smallest and greatest numbers the given digits.

	Digits.	Greatest No.	Smallest No.
a.	4, 5.	54.	45
b.	8, 1, 9	981	189
c.	7, 4	_____	_____
d.	9, 8, 6	_____	_____
e.	6, 2, 4	_____	_____
f.	3, 8, 5	_____	_____
g.	4, 9	_____	_____
h.	1, 2, 8	_____	_____
j.	4, 6, 2	_____	_____
k.	1, 3, 6	_____	_____

Q8). Put the correct signs. (< , > , =) in the blanks.

- a. 400 $\leq$ 600 b. 394 $\geq$ 162
- c. 15 $\geq$ 2 d. 30 $\geq$ 15
- e. 945 $\leq$ 996 f. 38 $\leq$ 50
- g. 101 $\leq$ 301 h. 988 $\geq$ 732
- i. 110 $\leq$ 201 j. 346 $\equiv$ 346

Q9) Match the following.

- | | | |
|----|------------------------|--------|
| 1. | A | B |
| a. | 60 + 3. | 715 |
| b. | Second. | 3 × 2 |
| c. | 4th | 2nd |
| d. | 000, 000. | 63 |
| e. | Seven hundred fifteen. | Fourth |

Q10) Write the ordinal Numbers

1 st = First	7 th = Seventh	11 th = Eleventh	17 th = Seventeenth
2 nd = Second	8 th = Eighth	12 th = Twelfth	18 th = Eighteenth
3 rd = Third	9 th = Ninth	13 th = Thirteenth	19 th = Nineteenth
4 th = Fourth	10 th = Tenth	14 th = Fourteenth	20 th = Twentieth
5 th = Fifth		15 th = Fifteenth	
6 th = Six		16 th = Sixteenth	

Q12) Fill in the blanks.

1. Circle has no side, no corners.
2. Rectangle has 4 sides, 4 corners.
3. Triangle has 3 sides, 3 corners.
4. Cuboid the 6 face, 12 Edges.
5. Cube has 8 corners, 6 faces.
6. Sphere has 0 faces, 0 corners, 0 edges.
7. Square has 4 sides and 4 corners.
8. Oval no sides, no corners.
9. Cylinder has 3 faces, 0 corners , 2 edges.
10. Cone has 2 face, 1 corners, 1 edges.
11. $100 + 60 + 3.$ = 163
12. February is 2nd month of the year.

Q13-) State True or False.

- | | | |
|--|----|--------------|
| a. The cube has 6 faces. | = | <u>True</u> |
| b. A cuboids has 8 edges. | = | <u>False</u> |
| c. A sphere does not have any corners. | =. | <u>True</u> |
| d. A triangle has 4 sides and 3 corners. | =. | <u>False</u> |
| e. Wednesday is the 3rd day of the week. | =. | <u>True</u> |
| f. October is 5th month of the year. | =. | <u>False</u> |
| g. August is 8th month of the year. | =. | <u>True</u> |
| h. December is last month of the year. | =. | <u>True</u> |
| i. Monday is the 4th day of the week. | =. | <u>False</u> |

Q13-) Write the name of any three objects that have no corner and three corners.

Ans. 1 No corners = Ball, Earth, Globe

2 Three corners = ice cream cone, Birthday cap

Q14) Identify numbers as Even or Odd.

a. 45 = odd

b. 366 = even

c. 479 = odd

d. 555 = odd

e. 677 = odd

f. 400 = even

g. 541 = _____

h. 989 = _____

i. 443 = odd

k. 657 = odd

l. 403 = _____

m. 888 = _____

Q15) Find Face value and Place value. One has been done.

	Face Value	Place Value
a. 158 =	5	50
b. 389 =	3	300
c. 173 =	1	100
d. 462 =	6	60
e. 603 =	0	00
f. 135 =	5	5
g. 452 =	_____	_____
h. 147 =	_____	_____
i. 567 =	_____	_____
k. 249 =	_____	_____
l. 784 =	_____	_____

Q16) Draw the circle, Triangle, Rectangle and Square.

