



Purnata International School

Shree Swaminarayan Gurukul, Zundal

PERIODIC ASSESSMENT -1 2020-21

Grade -3

Subject- MATHS

Syllabus – 1,2,3 FROM TEXTBOOK

A. Multiple choice questions.

- I have 7 in one's place. I am more than 50 but less than 60. What number am I?
a) 89 b) **57** c) 55
- The sum of 20 and 77 is _____.
a) 87 b) **97** c) 107
- Opposite sides of a rectangle are _____.
a) unequal b) **equal** c) curved
- Top view of a cylinder is _____.
a) **circle** b) cone d) square
- The shape of a sandwich is _____.
a) **triangle** b) cone c) circle
- How many edges are there in a sphere?
a) **0** b) 1 c) 3
- The place value of 7 in 789 is _____.
a) **hundred** b) ones c) tens
- How many tens are there in 382?
a) 3 b) **8** c) 2
- I have 4 in my ones place. I am more than 22 but less than 30. What number am I?
a) 34 b) 98 c) 204 d) **24**
- I am odd number. I am between 315 and 323. The sum of my digits is 6. What number am I?
a) **321** b) 317 c) 319 d) 411
- How many hundred are there in 405?
a) Zero b) three c) **four** d) five
- A tube light has shape of
a) rectangle b) **Cylinder** c) cone d) square
- Opposite side of a rectangle are
a) **Equal** b) unequal c) curved d) none of these
- A cylinder has _____ faces.

a)2

b)3

c)4

d) none of these

15. How many straight lines are required to make alphabets M?

a)2

b) 4

c)3

d)1

16. How many hundred are there in 408?

a) Zero

b) Three

c) Eight

d) Four

17. I have 6 in my tens place. I am greater than 60 but less than 70. What number am I?

a) 78

b) 60

c) 67

d) 13

18. A globe has _____ surface.

a) Curved

b) plane

c) No

d) none of these

19. I am an even number. I am between 978 and 994. The ones and tens digit are same. What number am I?

a) 977

b) 988

c) 980

d) 888

B. Fill in the banks.

1. Where two faces of a solid meet is called its an edge.

2. 27 more than 61 88.

3. The base of your water bottle circle.

4. A rectangle has four line segments.

5. 10 less than 34 is 24.

6. Adding 0 and 45 gives 45.

7. A Christmas tree has the shape of cone.

8. Edges of cylinder are curved

9. 5 less than 50 is 45

10. Our matchbox has the shape of a cuboid.

11. The smallest 1-digit number is 1

12. The largest 1-digit number is 9

13. The smallest two-digit number is 10

14. The largest two-digit number is 99

15. The smallest three-digit number is 100

16. The largest three-digit number is 999
17. The smallest four-digit number is 1000
18. The place value of zero is zero
19. The number just before 2000 is 1999

SECTION – B

A. Complete the patterns in sequence.

- 966, 866, 766, 666, 566, 466, 366, 266.
- 280, 285, 290, 295, _____, _____, _____, _____.
- 900, 850, 800, 750, _____, _____, _____, _____.
- 200, 300, 400, 500, _____, _____, _____, _____.
- 450, 455, 460, _____, _____, _____, _____.
- 120, 130, 140, _____, _____, _____, _____.
- 100, 200, 300, _____, _____, _____, _____.
- 320, 330, 340, _____, _____, _____, _____.
- 760, 750, 740, _____, _____, _____, _____.
- 412, 422, 432, _____, _____, _____, _____.

B. Counting by 10's, write the next number

- 628, 638, 648, 658, 668
- 230, _____, _____, _____, _____.
- 445, _____, _____, _____, _____.
- 100, _____, _____, _____, _____.
- 343, _____, _____, _____, _____.

C. Counting by 10's, write the backward number

- 1) 200, 190, 180, 170, 160
- 2) 450, _____, _____, _____, _____.
- 3) 670, _____, _____, _____, _____.

4)510, _____, _____, _____, _____

5)300, _____, _____, _____, _____

D. Counting by 50's, write the next number

1)400, 450,500,550,600,650

2)750, 800, _____, _____, _____, _____

3)600, 650, _____, _____, _____, _____

4)350, 400, _____, _____, _____, _____

5)100, 150, _____, _____, _____, _____

E. Solve the problems using addition with carry method.

a) $\begin{array}{r} 538 \\ + 943 \end{array}$

b) $\begin{array}{r} 486 \\ + 726 \end{array}$

c) $\begin{array}{r} 789 \\ + 242 \end{array}$

d) $\begin{array}{r} 481 \\ + 229 \end{array}$

e) $\begin{array}{r} 522 \\ + 569 \end{array}$

f) $\begin{array}{r} 787 \\ + 369 \end{array}$

g) $\begin{array}{r} 545 \\ + 356 \end{array}$

SECTION – C

A. Write the expanded form of the following numbers.

a)843= 800 +40+3 or 8 Hundreds + 4 tens + 3 ones.

b)921 = _____.

c)347 = _____.

d)450 = _____.

e)864 = _____.

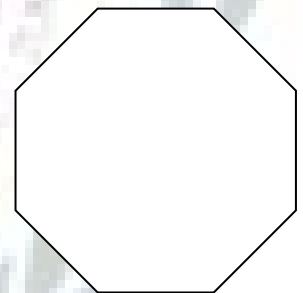
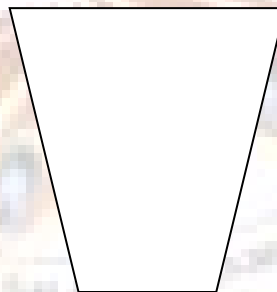
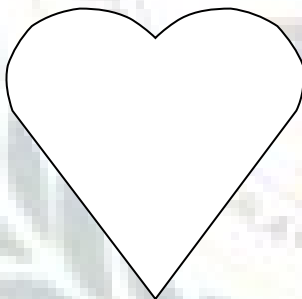
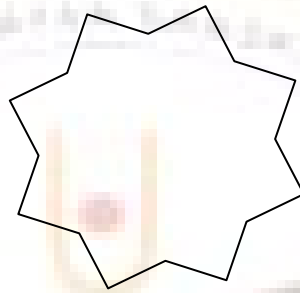
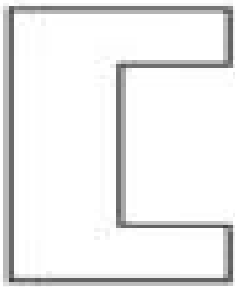
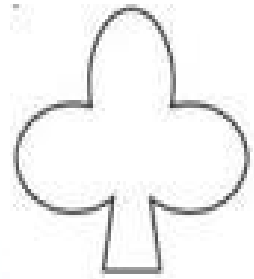
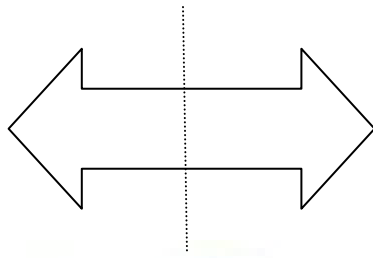
f)213 = _____.

g) 500= _____.

h)654 = _____.

i) 987 = _____.

B. Draw a dotted line to divide the given picture into two mirror images.



C. Solve the given problems.

a) There are 442 boys and 323 girls in a school. How many students are there in all?

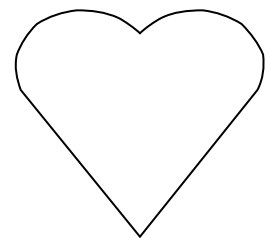
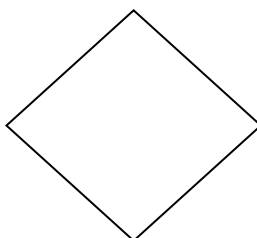
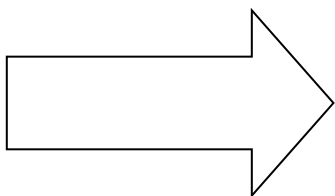
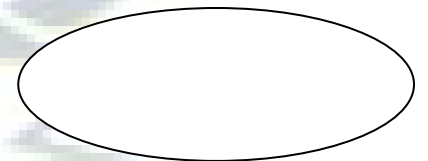
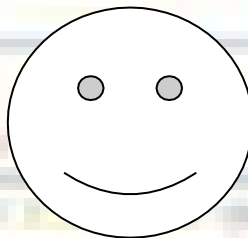
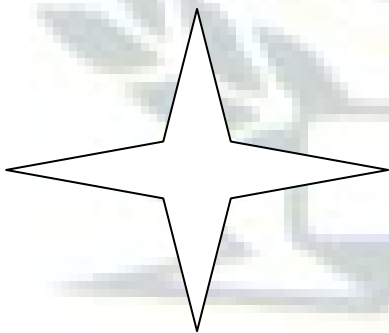
b) George jumps 2 steps forward starting from 65 to 75. Write the numbers he jumped.

c) Shane skip counting by 50's and started counting backwards from 800 till 450. Write the numbers he counted.

d) Reena bought 403 candies. Grey bought 304 candies. Who bought more number of candies?

e) Tina can write 461 pages in a month. Seema can write 249 pages in a month. How many pages can they write altogether?

D. Tick (✓) the figures which have corners and cross (X) the figures which have no corners



E. Find corners and sides.

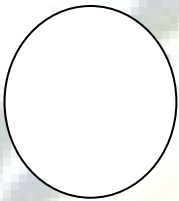
A]



_____ corners

_____ sides

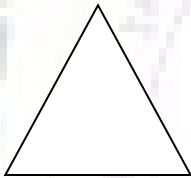
B]



_____ corners

_____ sides

C]



_____ corners

_____ sides





