



पुर्णा International School

Shree Swaminarayan Gurukul, Zundal

GRADE – II Summative Assignment – I(2018-19) SUB : MATHS

Q1. Write the number names of the following numbers.

a.345 = _____.

b.546 = _____.

c.121 = _____.

d.235= _____.

e.450 = _____.

f.676= _____.

g.700 = _____.

h.810 = _____.

i.951 = _____.

j.772 = _____.

k.555 = _____.

l.645 = _____.

m.479 = _____.

n.398 = _____.

o. 288 = _____.

p.987 = _____.

q.181= _____.

r. 673 = _____.

s. 621 = _____.

t. 255 = _____.

Q2. Write the numerals of the following number names.

1. Two hundred and twenty one = _____.
2. Three hundred and eighty five = _____.
3. Seven hundred and thirty three = _____.
4. Nine hundred and sixty six = _____.
5. Six hundred and eleven = _____.
6. Five hundred and ninety nine = _____.
7. One hundred and seven = _____.
8. Four hundred and fifty = _____.
9. Nine hundred and seventy eight = _____.
10. Four hundred and Twenty five = _____.
11. Two hundred and ninety two = _____.
12. One thousand and fifty = _____.
13. Nine hundred and one= _____.
14. Five hundred and thirty= _____.
15. Three hundred and forty four= _____.
16. Seven hundred and thirty nine= _____.
17. Six hundred and eighteen = _____.
18. One hundred and seven= _____.
19. Nine hundred and nineteen= _____.
20. Five hundred and ninety nine= _____.

Q3. Write the missing numbers.

a. 345 ____ 347

b. 678 ____ 680

c. 432 ____ 434

d. 233 ____ 235

e. 254 ____ 256

f. 879 ____ 881

g. 985 ____ 987

h. 555 ____ 557

i. 122 ____ 124

j. 786 ____ 788

k. 325 ____ 327

l. 467 ____ 469

Q4. Write the before number of the following numbers.

a. ____ 585.

b. ____ 695.

c. ____ 256.

d. ____ 466.

e. ____ 899.

f. ____ 542.

g. ____ 123.

h. ____ 368.

i. ____ 754 .

j. ____ 857.

k. ____ 854.

l. ____ 965.

Q5. Write the after number of the following numbers.

a. 458 ____.

b. 241 ____.

c. 487 ____.

d. 324 ____.

e. 987 ____.

f. 236 ____.

g. 489 ____.

h. 368 ____.

i. 658 ____.

j. 723 ____.

k. 741 ____.

l. 238 ____.

Q6. Put the correct signs ($>$, $<$, $=$) in the blanks.

1. $435 \underline{\quad} 473.$

2. $161 \underline{\quad} 116.$

3. $538 \underline{\quad} 443.$

4. $122 \underline{\quad} 197.$

5. $343 \underline{\quad} 343.$

6. $983 \underline{\quad} 732.$

7. $198 \underline{\quad} 198.$

8. $368 \underline{\quad} 679.$

9. $811 \underline{\quad} 462.$

10. $177 \underline{\quad} 963.$

11. $999 \underline{\quad} 585.$

12. $487 \underline{\quad} 487.$

Q7. Arrange the following numbers in ascending order.

1. 365, 698, 856, 495. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

2. 678, 762, 404, 634. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

3. 897, 260, 356, 985. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

4. 499, 516, 125, 659 $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}$

5. 210, 840, 307, 181. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

6. 444, 855, 478, 885. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

7. 802, 704, 304, 201. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

8. 409, 114, 425, 472. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

9. 667, 745, 987, 126. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

10. 362, 830, 283, 982. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

8. Arrange the following numbers in descending order.

1. 247, 732, 222, 837. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

2. 116, 425, 661, 553. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

3. 141, 249, 586, 203. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

4. 340, 232, 521, 858. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

5. 231, 289, 569, 253. $\underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}.$

6. 539, 892, 929, 754. _____ , _____ , _____ , _____ .

7. 539, 225, 352, 996. _____ , _____ , _____ , _____ .

8. 147, 856, 430, 569. _____ , _____ , _____ , _____ .

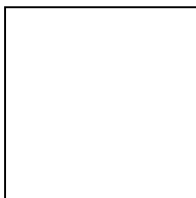
9. 962, 574, 827, 105. _____ , _____ , _____ , _____ .

10. 214, 444, 589, 999. _____ , _____ , _____ , _____ .

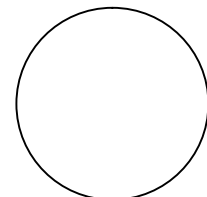
Q9. Addition without carry.

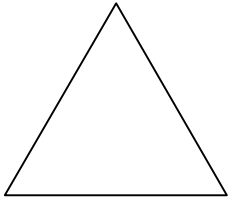
1) 523 +374 <input type="text"/>	2) 456 + 243 <input type="text"/>	3) 291 + 502 <input type="text"/>	4) 364 + 121 <input type="text"/>
5) 803 + 094 <input type="text"/>	6) 120 + 636 <input type="text"/>	7) 733 + 233 <input type="text"/>	8) 444 + 332 <input type="text"/>
9) 208 + 491 <input type="text"/>	10) 634 +143 <input type="text"/>	11) 164 +534 <input type="text"/>	12) 868 +111 <input type="text"/>

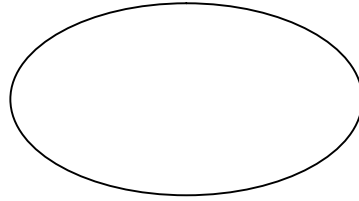
Q10. Identify the shapes and write their names.

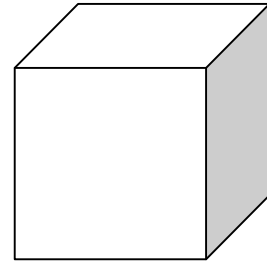


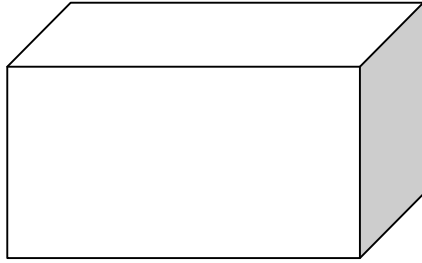


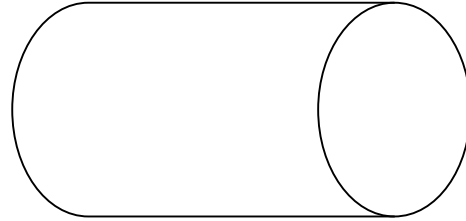












Q11. Fill in the blanks.

1. A triangle has ____ sides and ____ corners.
2. A square has ____ corners and all the four sides are _____.
3. A rectangle has ____ corners and its _____ sides are equal.
4. A circle and an oval has _____ corners.
5. A cube has ____ edges.
6. A cube has ____ corners and ____ faces.
7. A cuboid has ____ faces and ____ edges.
8. A cylinder has _____ plane surfaces. It has ____ faces and ____ edges.
9. A cone has ____ faces and one edge.
10. A sphere has _____ curved face and ____ edges.

Q12. Complete the following patterns.

1) AB, CD, EF, _____, _____, _____, _____, _____.

2) 19, 29, 39, 49, 59, _____, _____, _____, _____, _____.

3) 15, 20, 25, 30, 35, _____, _____, _____, _____, _____.


4) 18, 21, 24, 27, 30, 33, _____, _____, _____, _____, _____.


5) 85, 75, 65, 55, _____, _____, _____, _____, _____.

6) 5P, 6Q, 7R, 8S, 9T, _____, _____, _____, _____, _____.


7) 55, 50, 45, 40, 35, _____, _____, _____, _____, _____.

8) 40, 38, 36, 34, 32, _____, _____, _____, _____, _____.

9)  _____, _____, _____, _____, _____.

10)  _____, _____, _____, _____, _____.

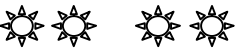
Q13. Counting in tens.

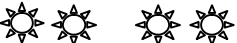
a)  1) How many groups are there? _____

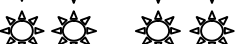
 2) How many smiley's are there each groups? _____


 _____


3) Total number of smileys? _____


b)  1) How many groups are there? _____

 2) How many flowers are there each groups? _____

 3) Total number of flowers? _____

c)  1) How many groups are there? _____

 2) How many circles are there each groups? _____

 3) Total number of circles? _____

Q14. Subtraction.

1) 346 - 120 <input type="text"/>	2) 257 - 232 <input type="text"/>	3) 423 - 104 <input type="text"/>	4) 542 - 110 <input type="text"/>
5) 769 - 463 <input type="text"/>	6) 894 - 243 <input type="text"/>	7) 987 - 346 <input type="text"/>	8) 653 - 211 <input type="text"/>
9) 989 - 831 <input type="text"/>	10) 767 - 453 <input type="text"/>	11) 469 - 323 <input type="text"/>	12) 908 - 801 <input type="text"/>

Q15. Answer the following questions.

1) A story book contains 434 pages. Another story book contains 343 pages.

Find the total number of pages in two books?

2) In an aeroplane, there are 234 male passengers and 123 female passengers.

Find the total number of passengers in the aeroplane?

3) A fisherman caught 653 fishes on the first day and 421 fishes on the second day. How many fishes did he catch on both the days?

4) Richa had 64 guests at her home. She had only 23 bowls to serve the food. How many more bowls does she need to serve the food?

5) Mukul has 48 stickers and he gave 12 to his sister. How many more stickers does Mukul have?

Q16. Addition of weights.

$\begin{array}{r} \text{Kg} \quad \text{g} \\ 5 \quad 308 \\ + 4 \quad 232 \\ \hline \end{array}$ <input type="text"/>	$\begin{array}{r} \text{Kg} \quad \text{g} \\ 13 \quad 765 \\ + 12 \quad 211 \\ \hline \end{array}$ <input type="text"/>	$\begin{array}{r} \text{Kg} \quad \text{g} \\ 16 \quad 048 \\ + 11 \quad 752 \\ \hline \end{array}$ <input type="text"/>
$\begin{array}{r} \text{Kg} \quad \text{g} \\ 22 \quad 500 \\ + 15 \quad 456 \\ \hline \end{array}$ <input type="text"/>	$\begin{array}{r} \text{Kg} \quad \text{g} \\ 10 \quad 432 \\ + 14 \quad 530 \\ \hline \end{array}$ <input type="text"/>	$\begin{array}{r} \text{Kg} \quad \text{g} \\ 15 \quad 378 \\ + 41 \quad 325 \\ \hline \end{array}$ <input type="text"/>

Q17. Addition of capacities.

$\begin{array}{r} \text{L} \quad \text{ml} \\ 3 \quad 60 \\ + 9 \quad 20 \\ \hline \end{array}$	$\begin{array}{r} \text{L} \quad \text{ml} \\ 21 \quad 434 \\ + 18 \quad 522 \\ \hline \end{array}$	$\begin{array}{r} \text{L} \quad \text{ml} \\ 16 \quad 134 \\ + 20 \quad 165 \\ \hline \end{array}$
$\begin{array}{r} \text{L} \quad \text{ml} \\ 22 \quad 345 \\ + 06 \quad 162 \\ \hline \end{array}$	$\begin{array}{r} \text{L} \quad \text{ml} \\ 67 \quad 191 \\ + 22 \quad 800 \\ \hline \end{array}$	$\begin{array}{r} \text{L} \quad \text{ml} \\ 30 \quad 600 \\ + 01 \quad 360 \\ \hline \end{array}$

Q18. Subtraction of weights.

$\begin{array}{r} \text{Kg} \quad \text{g} \\ 45 \quad 567 \\ - 23 \quad 345 \\ \hline \end{array}$	$\begin{array}{r} \text{Kg} \quad \text{g} \\ 67 \quad 123 \\ - 32 \quad 123 \\ \hline \end{array}$	$\begin{array}{r} \text{Kg} \quad \text{g} \\ 43 \quad 456 \\ - 23 \quad 345 \\ \hline \end{array}$	$\begin{array}{r} \text{Kg} \quad \text{g} \\ 34 \quad 456 \\ - 23 \quad 243 \\ \hline \end{array}$
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Q19. Subtraction of capacity.

$\begin{array}{r} \text{L} \quad \text{ml} \\ 45 \quad 123 \\ - 42 \quad 012 \\ \hline \end{array}$	$\begin{array}{r} \text{L} \quad \text{ml} \\ 66 \quad 186 \\ - 33 \quad 154 \\ \hline \end{array}$	$\begin{array}{r} \text{L} \quad \text{ml} \\ 104 \quad 786 \\ - 103 \quad 680 \\ \hline \end{array}$	$\begin{array}{r} \text{L} \quad \text{ml} \\ 33 \quad 467 \\ - 11 \quad 432 \\ \hline \end{array}$
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