

20.7.21

Revision work-1

1- Fill in the blanks -

a- The successor of 499 is 500.

b- 'SUM' is the answer of addition.

c- 5683 when estimated to nearest 10, the number will be 5680.

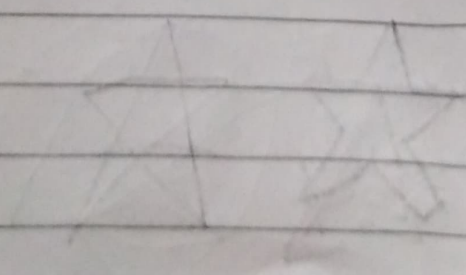
d- The place value of 0 is same in every place.

e- The expanded form of 593 = 500 + 90 + 3

f- If we add 1 to 99 we get 100.

g- The face value of 7 in 7862 is 7.

h- The smallest number with the digits 9, 0, 3 is 3,09.



2- choose the correct answer;

a- The greatest 3-digit number is

i- 100

ii- 999 ✓

iii- 900

b- The expanded form of 607 is

i- $600 + 70$

ii- $60 + 70 + 0$

iii- $600 + 0 + 7$ ✓

c- The answer of addition is called

i- sum ✓

ii- difference

iii- product

∴ the place value of 5 in 65713

i - 50

ii - 500

iii - 5000 ✓

3- Do as directed:

a- Write the next two numbers following the pattern.

470, 475, 480, 485, 490

b- Write the place value of the digit in set -

3654

Place value

3000

71804

place value

70000

