

H.W
21.07.2021

Revision work - 1

Date _____
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1. Fill in the blanks.
 - a) The successor of 499 is 500.
 - b) 'Sam' 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 309.

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) $600 + 70 + 0$

iii) $600 + 0 + 7$

c) The answer of addition is called

i) sum

ii) difference

iii) product

d) 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 red -

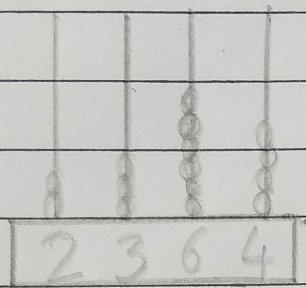
3654

71804

Place value 3000

Place value 70000

c) Write the numbers shown in the abacus -



d) Find the place value of each digit -

