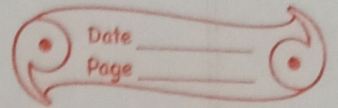


Hw
28/06/21

Add the following numbers



	Th	H	T	O	
	1	1			18
	3	6	9	2	13
+	1	6	9	0	
	5	3	8	2	

	Th	H	T	O	
		1			10
	2	7	5	3	12
+	1	4	5	4	
	4	2	0	7	

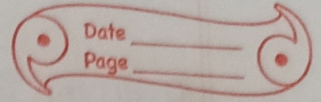
	Th	H	T	O	
	1		1		13
	3	5	4	7	14
+	1	9	2	6	
	5	4	7	3	

	Th	H	T	O	
		1			12
	4	5	4	3	14
+	1	0	9	9	
	5	6	4	2	

	Th	H	T	O	
	1	1	1		14
	6	9	9	7	12
+	2	0	2	7	10
	9	0	2	4	

C/W
29/06/21

Revision and numbers.



Doubt clearing and class test (chapter 1 & 2)

i. Do as directed:

(i) Write the following numbers in words -

(a) 1048 - One thousand and forty eight

(b) 69165 - Six million nine thousand one hundred sixty five

(ii) Write the following numbers in figures -

(a) Eighty six thousand three hundred four

86304

(b) Nine thousand one hundred forty nine -

9149

Revision and numbers.

Doubt clearing and class test (chapter 1 & 2)

11. compute:

a. write the numbers given below in expanded notation.

$40736 = 4$ ten-thousand 0 thousand
7 hundred 3 tens 6 ones

(b) write the following numbers in expanded form.

$2057 = \underline{2000} + \underline{0} + \underline{50} + \underline{7}$

Revision and numbers.

Dought cleaning and class (est. chapter 18.2)

(iii) write the successor or predecessor of the following numbers.

a) $9589 - 9590$

(b) $8000 - 8001$

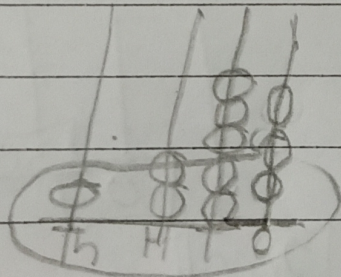
(iv) write the following numbers in SDR form.

(a) $7000 + 2000 + 500 + 90 + 1 = \underline{72591}$

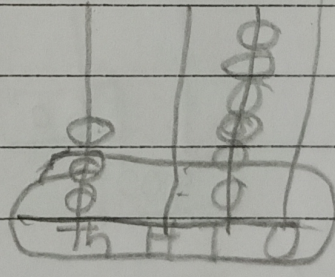
(b) $4000 + 50 + 7 = \underline{457}$

ii, Fill up!

(a) write the numbers shown in the abacus.



1 2 5 3



3 0 6 0

(b) write the place value of the digit in

2564

32706

Place value 2000

Place value 30000

(c) From the greatest and smallest 4-digit numbers by using the given digits,

Greatest

Smallest

4850

8540

4058

IV. Find out!

Find the place value of each digit -

