



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2022-2023)

TOPIC: CHAPTER 2 - ADDITION AND SUBTRACTION

REVISION WORKSHEET

RESOURCE PERSON: Ms. BINDU JOHN

NAME: _____ CLASS: IV SEC: _____ DATE: _____

Q1. Match the following columns by using your addition and subtraction skills.

COLUMN A	COLUMN B
A. The sum of the greatest 4-digit number and one is	i. 20,000
B. 10 thousand and 500 more can be written as	ii. 5
C. $50,005 - 50,000$	iii. 10,500
D. $30,000 + 45,000$	iv. 10,000
E. $95,000 - 75,000$	v. 75,000

(A____, B____, C____, D____, E____)

Q2. Fill in the blanks with the correct answer.

- 10,000 and one more is equal to _____
- $10,000 - 1 =$ _____
- _____ + 0 = 25, 555
- $50,000 -$ _____ = 50,000
- $8,000 + 7,000 =$ _____
- $80,000 - 5,000 =$ _____
- The number which is 4,500 more than 5,500 is _____
- The difference between the greatest five - digit number and the smallest six- digit number is _____

Q3. Solve the following. (Use regrouping wherever needed)

A)

	TTH	TH	H	T	O
	3	7	5	3	2
+	2	2	5	1	2

B)

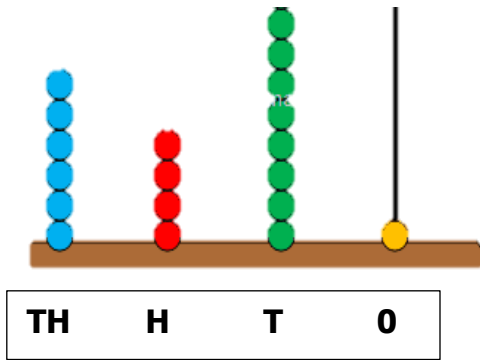
	TTH	T	H	T	O
	7	0	9	6	5
-	1	8	4	9	3

C) Find the difference between 50,999 and 35,600.

TTH	TH	H	T	O

D) Mr. Roy deposited **Sixty thousand rupees in the bank on Monday and **Three thousand rupees** on Tuesday. How much money did he deposit altogether?**

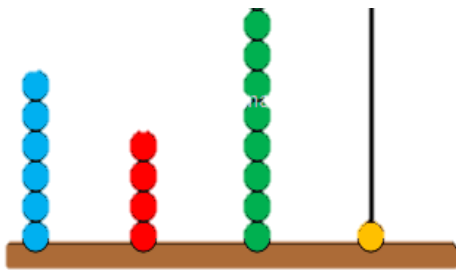
E) What answer will you get on adding 500 to the number shown by the picture of the abacus given below?



Do the working here

Ans _____

F) Subtract the number shown by the given abacus from 96,999?



Do the working here

Ans _____

G) Ritu has done this subtraction. Check whether she has done it correctly?

	T	Th	Th	H	T	O
	7	⁴ / 5	¹ 5	² / 3	¹ 2	
-	2	2	6	2	3	
	5	2	9	0	9	

+					

H) Solve the following word problems.

a) The population of Town A is 35,700 and the population of Town B is 45,340. What is the difference in the population of both the Towns?

Ans:	

b) A newspaper factory printed 15,575 newspapers in the morning and 20,899 newspapers in the evening. How many newspapers were printed on that day?

Ans:	

Q4) Observe the numbers shown using Dien's blocks. Write them down carefully and then add or subtract.

