

Multiplication table - 12

$$12 \times 1 = 12$$

$$12 \times 2 = 24$$

$$12 \times 3 = 36$$

$$12 \times 4 = 48$$

$$12 \times 5 = 60$$

$$12 \times 6 = 72$$

$$12 \times 7 = 84$$

$$12 \times 8 = 96$$

$$12 \times 9 = 108$$

$$12 \times 10 = 120$$

Multiplication table - 13

$$13 \times 1 = 13$$

$$13 \times 2 = 26$$

$$13 \times 3 = 39$$

$$13 \times 4 = 52$$

$$13 \times 5 = 65$$

$$13 \times 6 = 78$$

$$13 \times 7 = 91$$

$$13 \times 8 = 104$$

$$13 \times 9 = 117$$

$$13 \times 10 = 130$$

H.W.

Revision

Maths (ch- 1, 2, 3)

Date _____
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Write in words.

i. 408 - Four hundred eight.

ii. 45 - Forty five.

iii. 4786 - Four thousand seven hundred eighty six.

iv. 20051 - Twenty thousand fifty one.

2. Write in figures.

i. seven hundred four - 704

ii. one hundred ninety nine - 199

iii. seven thousand forty seven -

7047

iv. Twenty thousand seven hundred

eighteen - 20718

3. Just after - Just Before.

i. 699 700 701

ii. 2474 2475 2476

iii. 5799 5800 5801

4. Expanded Form

i. $740 = \underline{700} + \underline{40} + \underline{0}$

ii. $9043 = \underline{9000} + \underline{0} + \underline{40} + \underline{3}$

iii. $11245 = \underline{10000} + \underline{1000} + \underline{200} + \underline{40} + \underline{5}$

5.

5. Standard form

i. $700 + 80 + 9 = \underline{789}$

ii. $1000 + 800 + 0 + 9 = \underline{1809}$

iii. $70000 + 0 + 0 + 90 + 1 = \underline{70091}$

6. Put the correct sign $<$, $>$ or $=$

i. $49 < 99$

ii. $312 = 312$

iii. $8477 > 2439$

iv. $6763 > 2021$

7. a. Rewrite the ascending order.

i. 718, 187, 876

Ans- 187, 718, 876

ii. 4375, 795, 2678, 4346, 2635

Ans- 795, 2635, 2678, 4346, 4375

iii. 8385, 2835, 8487, 6408, 1003

Ans- 1003, 2835, 6408, 8385, 8487

B. Rewrite the descending order.

i. 678, 444, 567

Ans- 678, 567, 444

ii. 2688, 4657, 8445, 7458

Ans- 8445, 7458, 4657, 2688

B.A. Complete the number pattern.

i. 625, 630, 635, 640, 645, 650

ii. 500, 507, 514, 521, 528, 535

iii. 4634, 4734, 4834, 4934, 5034

iv. 7658, 7668, 7678, 7688, 7698

7708

Without repeating

B. Digit, Greatest, Smallest

i. 8, 9, 4 984 489

ii. 7, 4, 2, 6 7642 2467

iii. 4, 0, 1, 2 4210 1024

iv. With repeating

v. 4, 1, 2, 3 4444 1111

v. 9, 4, 1 999 111

C. Missing number

i. 6034, 6035, 6036, 6037,
6038, 6039, 6040, 6041, 6042

ii. 8041, 8042, 8043, 8044,
8045, 8046, 8047, 8048,
8049

D. Place value and Face value.

i. $\underline{6451} - \underline{6000} - \underline{6}$

ii. $\underline{6945} - \underline{900} - \underline{9}$

iii. $\underline{82040} - \underline{40} - \underline{4}$

iv. $\underline{78918} - \underline{70000} - \underline{7}$

v. $\underline{8417} - \underline{7} - \underline{7}$

vi. $8357 -$

7 ones - 7

5 tens - 50

3 hundred - 300

8 thousand - 8000

vii. $1006 -$

6 ones - 6

0 ten - 0

0 hundred - 0

1 thousand - 1000

Ex. Write the even number.

5012 to 5038 = 5012, 5014,

5016, 5018, 5020, 5022, 5024,

5026, 5028, 5030, 5032, 5034

5036, 5038

Ex. Write the odd number.

6011 to 6039 = 6011, 6013,

6015, 6017, 6019, 6021, 6023,

6025, 6027, 6029, 6031, 6033,

6035, 6037, 6039

F. Write the number shown on each abacus.

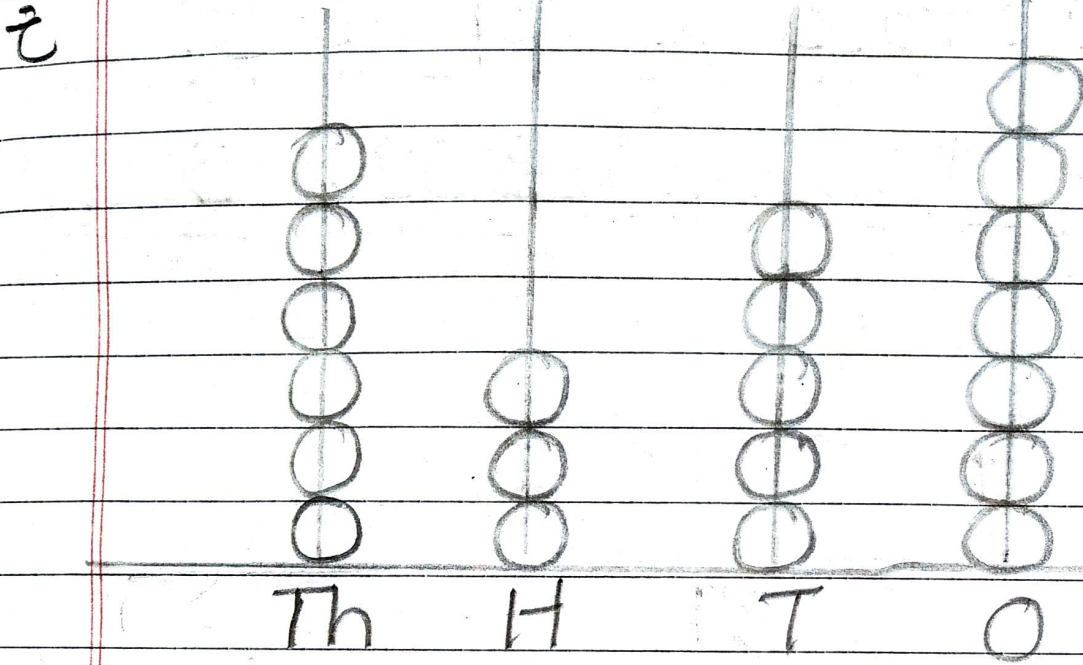


Figure - 6357

Word - Six thousand three hundred fifty seven.

ii.

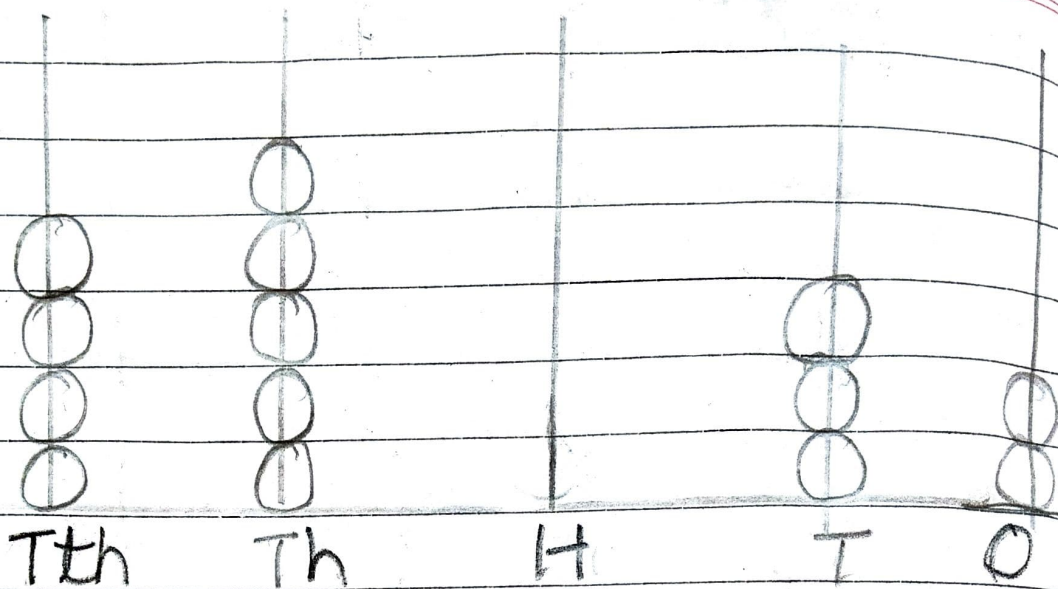
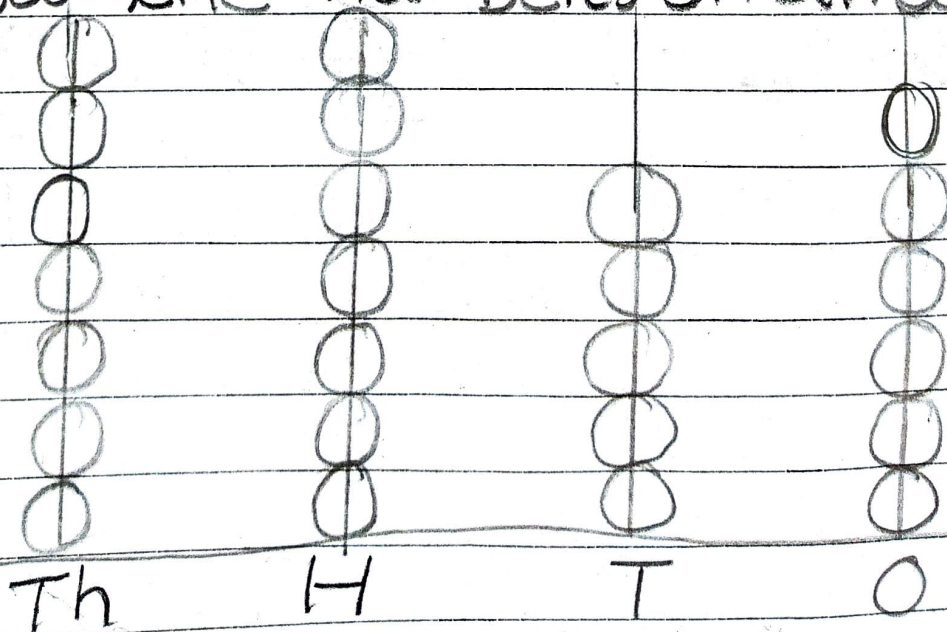


Figure - 45032

Word - Forty five thousand
thirty two

iii. Show the numbers on an abacus



7756

22



Tth



H



O

50309

9. A. Addition (without carry over)

(i) H T O
3 6 0

$$\begin{array}{r} + 5 \ 0 \ 2 \\ \hline 8 \ 6 \ 2 \end{array}$$

(ii) Th H T O
3 7 1 5

$$\begin{array}{r} + 2 \ 0 \ 3 \ 1 \\ \hline 5 \ 7 \ 4 \ 6 \end{array}$$

iii) Tth Th H T O iv) Th H T O

	3	1	2	36		1	3	5	7
+	4	7	3	43	+	4	5	0	1
	7	8	5	79		7	9	6	9

B. Addition with carry over

i) H T O ii) Th H T O

1	1			1	1	1	
6	7	7		6	7	6	9

+	9	8	5	+	9	7	7	1
	1	6	6		1	6	5	4
	2				0			0

iii) Tth Th H T O

2	1	1	1
8	9	9	7
5	2	2	5

+	8	8	7	1	1
	2	3	0	9	4
	2			2	

$$\begin{array}{r} \text{②.} \\ \text{Th H T O} \\ 1 \quad 2 \quad 1 \\ 4 \quad 2 \quad 9 \quad 9 \end{array}$$

$$+ 1 \quad 0 \quad 8 \quad 4$$

$$\begin{array}{r} + 1 \quad 9 \quad 3 \quad 1 \\ \hline 7 \quad 3 \quad 1 \quad 4 \end{array}$$

$$\begin{array}{r} \text{③.} \\ \text{Tth Th H T O} \\ 1 \quad 1 \quad 1 \\ 4 \quad 5 \quad 2 \quad 5 \quad 5 \end{array}$$

$$\begin{array}{r} + 3 \quad 4 \quad 8 \quad 5 \quad 2 \\ \hline 8 \quad 0 \quad 1 \quad 0 \quad 7 \end{array}$$

c. Write in ascending order and then add.

④. 16111, 52210, 66610 and 9092

Ans- 9092, 16111, 52210, 66610

Tth Th H T O
2 1 1
9 0 9 2

1 6 1 1 1

5 2 2 1 0

+ 6 6 6 1 0
1 4 4 0 2 3

ii 6095, 33741, 68809 and 7951

Ans - 6095, 7951, 33741, 68809

Tth Th H T O
2 2 1 1
6 0 9 5

7 9 5 1

3 3 7 4 1

+ 6 8 8 0 9
1 1 6 5 9 6

①. Write in figures and then add.

- i Two thousand seven hundred four, Four hundred eighty six, Thirty two thousand six hundred sixty four.

2704, 486, 32664

Tth	Th	H	T	O
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4	1	1		
2	7	0	4	

4	8	6
---	---	---

+

3	2	6	6	4
3	5	8	5	4

२२. Two thousand four hundred
twenty three, Sixty six
thousand seven hundred four,
Eighteen thousand sixty.

2423, 66704, 18060

Tth	Th	H	T	O
1	1			

	2	4	23
--	---	---	----

6	6	7	0	4
---	---	---	---	---

+	1	8	0	6	0
	8	7	1	8	7

10.A. Estimate the following by rounding off to the nearest

10.

i. 1241

ii 837

Ans- 1240

Ans - 840

B. Estimate the following by

rounding off to the nearest

100.

i. 8432

ii 887

Ans 8400

Ans - 900

c. Estimate the numbers to the nearest 1000

i. 3532

ii. 3215

Ans. 4000

Ans. - 3000

D. Estimate the following sums.

i. $326 + 4512 + 1234 + 3215$

(to nearest 10)

1

330

4510

1230

+ 3220

9290

ii. $1251 + 2341 + 3276 + 4127$

(to the nearest 100)

Th H T O

1

1 3 0 0

2 3 0 0

3 3 0 0

$$\begin{array}{r} + 4100 \\ \hline 11000 \end{array}$$

E. Word problem

Q. Vikas has 1245 stamps and Vidhi has 157 stamps. How many stamps do they have in all?

Ans - No. of stamps Vikas has = $\begin{array}{r} 11 \\ 1245 \end{array}$

No. of stamps Vidhi has = $\begin{array}{r} 1 \\ 157 \end{array}$

Total no. of stamps = $\begin{array}{r} 1402 \end{array}$

So, 1402 stamps they have in all.

ii. Amit purchased a vehicle for ₹ 73425. He then spent ₹ 9085 on repairs. How much did the vehicle cost him after the repairs?

Ans- The cost of vehicle 1 1 1
Amit purchased = ₹ 73425

Cost of money he +
spent on repairs = ₹ 9085

Total cost of vehicle = ₹ 82510

After the repairs the vehicle cost is ₹ 82510.