



UNIVERSAL

Name: _____

Roll No.: _____

Date: _____

Grade	Subject	Sr.No
3	Math	2

1. Solve the following.

a)

	H	T	O
	7	3	8
-	5	2	4
	2	1	4

b)

	H	T	O
	9	8	6
-	6	4	5
	3	4	1

2. Estimate and solve the following.

$$683 - 244$$

700

-200

500

3. Fill in the blanks.

a) $437 + 523 = \dots\dots 523 \dots\dots + 437$

b) $674 + \dots\dots 124 \dots + \dots 728 \dots = 124 + \dots\dots 674 \dots\dots + 728$

c) $622 + \dots\dots 1 \dots\dots = 623$

4. Solve the following.

a) $521 + 132 + 344$

521

+132

+344

997

b) $327 + 186 + 360$

$$\begin{array}{r}
 327 \\
 +186 \\
 +\underline{360} \\
 \hline
 873
 \end{array}$$

5. Write the number names.

a) 5073 - ...**Five thousand seventy-three**.....

b) 8920 - ...**Eight thousand nine hundred twenty**.....

6. Fill in the blanks.

Number	Thousand digit	Hundred digit	Tens digit	Ones digit
2 9 54	2	9	5	4
6 1 8 0	6	1	8	0

7. Arrange the numbers in descending order.

a) 752, 963, 942, 826

Ans:**963, 942, 826, 752**.....

b) 465, 874, 274, 674

Ans: ...**874, 674, 465, 274**.....

8. From the given digits make the highest and lowest 4-digit number.

4, 7, 3, 8

greatest -

8743

smallest -

3478

9. Write the predecessor for the given number.

9767

- 9768

10. There are 699 children in the stadium. If 482 are boys. How many girls are there in the stadium?

Ans: ...Children in stadium699.....

.....Boys..... -482.....

.....217.....

Ans:217...girls in the stadium.....

.....
.....

11. Fill in the blanks.

a) $862 - \text{.....}0\text{.....} = 862$

b) $623 - \text{.....}1\text{.....} = 622$