

MATHEMATICS-ADDITION AND SUBTRACTION

NOTE : Please attempt the given worksheet to enhance your mathematical skills.

I Form the greatest and the smallest 4 – digit number using the digits

7, 0, 5 and 2 with 2 at the hundreds place.

Find then sum and difference.

II Form the number 500 by either adding or subtracting in ten different ways.

For example : a) $410 + 90 = 500$

b) $608 - 108 = 500$

III Complete the table:

+	1	0	50	100	275
3099					
7666					
9000					
5999					
8115					

IV Complete the following:

- 6049 is the predecessor of _____.
- _____ should be subtracted from 8100 to get 7500.
- $475 + 1225 + 1 =$ _____.
- $9909 -$ _____ $= 9000$
- 2000 less than _____ is 6000.
- _____ $- 0 = 7866$
- _____ $+ 1 = 8800$
- $4327 +$ _____ $= 4330$
- $8111 -$ _____ $= 8001$
- The successor of the sum of 2708 and 1983 is _____.

V Add or subtract the following after writing the missing digits :

a) $402 \underline{\quad}$

$+29 \underline{\quad} 9$

$\underline{\quad} \underline{\quad} 24$

b) 8467

$\underline{\quad} \underline{\quad} 5 \underline{\quad} 9$

$\underline{\quad} \underline{\quad} 17 \underline{\quad}$

VI 2705 people went to see the circus on the first day. 829 more people

Visited on the second day ,so _____ people visited on the second day.

It rained on the third day , so 1094 less people came as compared to the second

Day. So the tickets sold on the third day were _____.

The total sold in all the three days were _____ maximum number

Of people on _____ day and the minimum no of people visited the

The circus on _____ day.

VII Mohit went to market and bought the following things for school.

See the table given below complete it and answer the questions :

S.No.	Item	Cost	Quantity	Final Cost
1	Bag	Rs. 930	1	_____
2	Pens	Rs. 40	2	_____
3	Paint-box	Rs. 124	1	_____
4	Note-books	Rs. 32	2	_____

a) Find the total cost of all the items bought by Mohit.

b) Find the difference in the cost of the bag and the paint-box

c) How much did the pens and the note-books cost?