Worksheet: - 5   Subject: - Mathematics   Class:-VI   Teacher:-Mrs. Poonam Sunil
Name:-_____   Class & Sec.:-_____   Roll No.:-___   Date:-9/4/2021

Good Morning Students!

Ex-1.2 Page No-16

Problem -1) A book exhibition was held for four days in a school.

Total number of tickets sold at the counter= 1094
On the first , second, third and final day   = 1812
                    respectively =   2050
                                      +2751
                                    _____
                                     7,707
                                    _____

Problem 2:
Solution : - Shekhar scored runs in test matches = 6980
He wishes to complete runs = 10,000
Runs he needed =10,000 - 6,980

10,000
-6980
3,020 runs
_____

Problem 3 -
Solution - In an election, the successful candidate votes =5,77,500
His nearest rival secured votes = 3,48,700
The successful candidate win the election by

    5,77,500
   -3, 48, 700
   _____
    2,28 800
   _____

Problem 4:
Solution:-
Kriti bookstore sold books worth   = Rs. 2,85,891
in the first week of June Books worth in the second week.   =Rs. 4,00768
                                            of June

Total sale for the two weeks together = Rs. 2 ,85,891

= Rs. 4,00,768

Rs. 6,86,659

Hence in second week sale was greater and by =

Rs. 4,00,768

- Rs. 2,85,891

Rs. 1,14877   Ans.