

31.01.2020  
STD-III

EVERWIN VIDHYASHRAM  
Maths – TT

20 Marks

Answer Key;

$$\begin{array}{r} 1. \text{ Total money with Usha} \quad - \text{ ₹}200.00 \\ \text{Money Spent on ticket} \quad - \text{ ₹}120.00 \\ \hline \text{₹ } 80.00 \end{array}$$

Hence Usha will get ₹80.00 back

$$\begin{array}{r} 2. \text{ Money with Ravi} - \text{ ₹}58.50 \\ \text{Money with Venu} - \text{ ₹}49.25 \\ \text{Money with Bitu} - \text{ ₹}36.00 \\ \hline \text{₹}143.75 \end{array}$$

Hence, all of them had = ₹143.75 altogether.

3. Cost of vegetables:

Carrot = ₹265

Beans = ₹130

Potato = ₹155

₹ 550

Total amount paid = ₹550

4. Money with Sita = 100.00

Money Spent by Sita = ₹48+₹ 27+₹60 = ₹ 135.00

Money to be borrowed = ₹135 – ₹100 = ₹35

Hence sita should borrow ₹35 from her friends.