

Hw
27/7/21

Exercise - 7 (10)

5. Mr. Sanjay withdrew ₹ 27500 from his account. He ~~kept~~ ₹ in the bank.

He asked for the money in ₹ 100 notes.

How many ₹ 100 notes did the bank give him?

Ans. Cost of withdrew from his account = ₹ 27500

Cost of money he ~~has~~ asked = ₹ 100

Amount of money ~~is~~ the bank give him

$$= ₹ 27500 \div ₹ 100 =$$

$$27500 \div 100 = \text{Rs. } 275 \text{ R-00}$$

∴ ~~He~~ He paid Rs. 275 money

6. Mr. Gandhi withdraws ₹12,400 from his account. He kept ₹4,200 aside and divided the remaining money equally among 5 family members. How much money did each member get?

Ans. Amount of money Mr. Gandhi withdraws = ₹12,400.

Amount of money he kept aside = ₹4,200

Balance of money of each member get =

$$\frac{₹12,400 - ₹4,200}{5} = ₹$$

Number of family members =

$$\begin{array}{r} \cancel{₹2,00} \ 42,00 \\ - \ 12,400 \\ \hline 30,400 \end{array}$$

So Thus, 30,400 money get each member.