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L-10 (PT=4)

Money

★ Points to remember =

1. Symbol for Rupees = ₹

1 | Symbol for Paise = P

2. ₹ = 100P

3. P = ₹ $\frac{1}{1000}$

★ Abstract stage: (Page no 160)

$$3 \times ₹ 100 = ₹ 300$$

$$5 \times ₹ 50 = ₹ 250$$

$$20 \times ₹ 1 = ₹ 20$$

$$₹ 570$$

$$\text{Q2. } 6 \text{ notes of } ₹ 10 = 6 \times 10$$

$$= 60$$

$$6 \text{ coin of } ₹ 5 = 6 \times 5 = ₹ 30$$

$$= ₹ 60 + 30 = ₹ 90$$

Ans - No, she did not carry enough money because she brought only ₹ 90 & the amount for piece is = ₹ 100

Q3. Convert the following :-

a) We know that = $₹ 1 = 100p$

a) $₹ 41.90 = 4190p$

$$41.90 \times 100p = 4190p$$

$$= 4190 \text{ paise}$$

b) $₹ 386.85 = 38685p$

$$₹ 386.85 \times 100 = 38685p$$

$$= 38685p$$

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H.W

c) $125p = ₹ 1.25$

$$= 125p = ₹ \frac{125}{100} = ₹ 1.25$$

d) $1000p = ₹ 10$

$$= 1000p = ₹ \frac{1000}{100} = ₹ 10.00 = ₹ 10$$

★ Abstract stage (Page no 162)

1. Solution :- The cost of a toy = ₹ 225.50

Money he has only = ₹ 190.50

More money Dev requires or save to buy toy

$$= 225.50$$

$$- ₹ 190.50$$

$$= ₹ 225.50$$

$$- ₹ 190.50$$

$$= ₹ 35.00$$

Ans- No he has no enough money

he has to require more

$$₹ 35.00$$

2. Solution :- cost of geometry box = ₹45.25

The cost of pen = ₹24.25

Sarika has total money = 80 note of ₹10

cost of pen & geometry box = ₹45.25

₹24.25

₹69.50

Ans- After buying both item from shopkeeper, money left with her = ₹80 - ₹69.50

₹

= 80.00

- 69.50

10.50

Ans- She should give 7 notes of ₹10 & 10.50 will be left with her.

★ Bombing Question :-

1. Convert to amount to/paise :-

1. ₹

a) ₹ 5.35

We know ₹ 1 = 100p

$$\begin{aligned}\text{₹ } 5.35 &= 5.35 \times 100\text{p} \\ &= 535.00\text{p}\end{aligned}$$

H.W

b) ₹ 78.12

We know = ₹ 1 = 100p

$$\begin{aligned}\text{₹ } 78.12 &= 78.12 \times 100\text{p} \\ &= 7812.00\text{p}\end{aligned}$$

c) ₹ 90.95

We know = ₹ 1 = 100p

$$\begin{aligned}\text{₹ } 90.95 &= 90.95 \times 100\text{p} \\ &= 9095.00\text{p}\end{aligned}$$

d) ₹ 101.05

We know = ₹ 1 = 100p

$$\begin{aligned}\text{₹ } 101.05 &= 101.05 \times 100\text{p} \\ &= 10105.00\text{p}\end{aligned}$$

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Q3. Convert the paise into rupees.

1. 1075 p

$$= \frac{1075}{100}$$

$$= ₹10.75$$

2. 3099 p

$$= \frac{3099}{100}$$

$$= ₹30.99$$

3. 1054 p

$$= \frac{1054}{100}$$

$$= ₹10.54$$

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Ans- So, she got return ~~₹~~60.00

★ Post-Activity :-

Convert the following -

1. 2075 p to ₹

$$= ₹ 1 = 100p$$

$$\text{So, } 1p = ₹ \frac{1}{100}$$

$$= 2075p = ₹ \frac{2075}{100} = ₹ 20.75$$

2. 3054 p to ₹

$$= 3054p = ₹ \frac{3054}{100} = ₹ 30.54$$

3. ₹ 11 30p = p to ₹

$$= 81130p = ₹ \frac{81130}{100} = ₹ 811.30$$

4. 3098p to ₹

$$= 3098p = ₹ \frac{3098}{100} = ₹ 30.98$$

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Worksheet

Q1. Convert amount in paise :-

1. ₹ 58.06

= We know ₹ = 100p

$$₹ 58.06 = 5806 \times 100p$$

$$= \cancel{580600} p = 5806 p$$

2. ₹ 78.99

= ₹ 78.99 = 78.99 × 100p

$$= 7899.00 p$$

$$= 7899 \text{ paise}$$

H/W

3. ₹ 509.23

= ₹ 509.23 = 509.23 × 100p

$$= 50923.00 p$$

$$= \cancel{50923} \text{ paise}$$

$$4. \underline{\underline{₹ 99.09}}$$

$$= ₹ 99.09 = 99.09 \times 100p$$

$$= 9909.00p$$

$$= 9909p$$

Q2. Convert into rupees

a. 3456 p

$$= 1p = \frac{1}{100}$$

$$= 3456 p = ₹ \frac{3456}{100} = ₹ 34.56$$

H.W.

b. 1093p

$$= 1p = \frac{1}{100}$$

$$= 1093 p = ₹ \frac{1093}{100} = ₹ 10.93$$