

**SATISH CHANDRA MEMORIAL SCHOOL**

**CLASS 3 | MATHEMATICS |**

**CH: 14 ( RUPEES & PAISE )**

**FTRWS: 18**

1. How many 25 p are there in ₹ 12.50 ?

- a) 50                      b) 60                      c) 1250

2. Which is incorrect?

- a) 60 p > Half of Re. 1              b) Rs.1 = Double of 50 p      c) ₹ 3.25 > ₹3

3. 1260 p - ..... = ₹ 12

- a) 50 p                      b) Rs.50                      c) 60 p

4. Find the total amount of money, if Mina had two ₹5 coin , ten ₹ 10 notes , and ten 25 p coins .

5. Mono went to purchase books and gave following money to cashier. Four coins of Rs.2 . two notes of Rs. 20 , three notes of Rs. 100 . If the price of books were Rs. 326 , how much will she get ?

6. Mina has ten , ₹2 coin and some ₹ 5 coin in her purse . If the total amount she had in her purse is ₹100 . How many ₹5 coins are there in her purse?

7. Raman went to the market to buy some electric gadgets. If he had ₹ 5000, then after being the gadgets how much money left with Raman ?

Item	No. Of items	Cost per item	Total cost
Calculator	5	₹ 120	
Headphones	2	₹ 200	
Mp3 player	1	₹ 1000	
		Grand total	

8. Add and convert it into paise :

₹ 12 .50, 450 p , ₹ 100

9. Subtract 5670 p from ₹ 100 .

10. Divide : 12 rupees 60 paise by 2 .