



# ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019



**CLASS – III TERM – 2<sup>ND</sup> ARITHMETIC ANSWER: WORKSHEET – 31 DATE – 27.06.2020**

I. MENTAL MATHS AND MONEY

1) 104 more than 200 is 304

2)  $30 \times 40 =$  1200

3) Add 50 to 120 = 170

4) Half of 48 = 24

5)  $40 \times 2$  plus  $20 \times 10 =$  280

II. **Change into paise.**

1) Rs. 6

1 rupee = 100 paise

6 rupees =  $(6 \times 100)$  paise = 600 paise

Answer: 600 paise

2) Rs.12

1 rupee = 100 paise

12 rupees =  $(12 \times 100)$  paise = 1200 paise

Answer: 1200 paise

3) Rs.10

1 rupee = 100 paise

10 rupees =  $(10 \times 100)$  paise = 1000 paise

Answer:1000 paise

4) Rs. 25

1 rupee = 100 paise

25 rupees = (25 x 100) paise = 2500 paise

Answer: 2500 paise

5) Rs. 11

1 rupee = 100 paise

11 rupees = (11 x 100) paise = 1100 paise

Answer: 1100 paise

### III. Change into paise

1) Rs.34.50

Rs.34.50 = Rs. 34 + 50 p

= (34 x 100) p + 50 p

= 3400 p + 50 p

= 3450 p

Answer: 3450 paise

2) Rs.39.55

Rs.39.55 = Rs. 39 + 55 p

= (39 x 100) p + 55 p

= 3900 p + 55 p

= 3955 p

Answer: 3955 paise

3) Rs.64.25

$$\begin{aligned}\text{Rs.64.25} &= \text{Rs. } 64 + 25 \text{ p} \\ &= (64 \times 100) \text{ p} + 25 \text{ p} \\ &= 6400 \text{ p} + 25 \text{ p} \\ &= 6425 \text{ p}\end{aligned}$$

Answer: 6425 paise

4) Rs.78.20

$$\begin{aligned}\text{Rs.78.20} &= \text{Rs. } 78 + 20 \text{ p} \\ &= (78 \times 100) \text{ p} + 20 \text{ p} \\ &= 7800 \text{ p} + 20 \text{ p} \\ &= 7820 \text{ p}\end{aligned}$$

Answer: 7820 paise

5) Rs.14.30

$$\begin{aligned}\text{Rs.14.30} &= \text{Rs. } 14 + 30 \text{ p} \\ &= (14 \times 100) \text{ p} + 30 \text{ p} \\ &= 1400 \text{ p} + 30 \text{ p} \\ &= 1430 \text{ p}\end{aligned}$$

Answer: 1430 paise

#### IV. Change into rupees and paise.

(To change paise to rupees put a point (.) after two digits from right.)

1)  $5646 \text{ p} = \underline{\text{Rs. } 56.46} = \underline{56 \text{ rupees}} \text{ and } \underline{46 \text{ paise}}$

2)  $3006 \text{ p} = \underline{\text{Rs. } 30.06} = \underline{30 \text{ rupees}} \text{ and } \underline{06 \text{ paise}}$

3)  $4589 \text{ p} = \underline{\text{Rs. } 45.89} = \underline{45 \text{ rupees}} \text{ and } \underline{89 \text{ paise}}$

4) 716 p = Rs. 7.16 = 7 rupees and 16 paise

5) 523 p = Rs. 5.23 = 5 rupees and 23 paise

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