

# CH14:RUPEES AND PAISE

- CONVERSION BETWEEN RUPEES TO PAISE  
AND VICE-VERSA
  - WRITING IN WORDS AND NUMBERS
  - ADDITION OF RUPEES AND PAISE

# WS 78

1. The symbol of rupees is :

- a) £      b) ₹      c) €

ANSWER: **1) (b)**

2. Currency of USA.....

**2) Dollar**

3. The highest value coin is .... **3) (c)**

- a) 50 p    b) ₹5    c) ₹ 10

4. Which countries currency is Taka ? **4) Bangladesh**

5. Write in symbols :



**Rs ..... Addition of Rupees and Paise :**

	<b>Rs</b>	<b>p</b>
	<b>100</b>	<b>00</b>
	<b>10</b>	<b>00</b>
	<b>+ 0</b>	<b>25</b>
	<hr/>	
<b>Rs</b>	<b>110</b>	<b>25p</b>

# WS78

6. Write in figures : 30 rupees and 75 paise .

ANSWER: Rs 30.75

7. Write in words : ₹ 46. 10

ANSWER: **Forty six rupees and ten paise.**

8. Convert rupees into paise :

a) ₹ 7    b) ₹ 45    c) ₹ 7.75

d) 500 rupees 5 paise

e) 17 rupees 5 paise .

9. How many paise make 1 rupee ? ANSWER: **100p**

10. What is currency?

ANSWER: **Currency is a medium of exchange for goods and services. In short, it's money, in the form of paper or coins, usually issued by a government as a method of payment.**

## 8) CONVERT RUPEES INTO PAISE

a) ₹ 7

We know ₹ 1 = 100p  
 $\therefore ₹ 7 = 7 \times 100p$   
 $= 700p$

Ans: ₹ 7 = 700p

b) ₹ 45

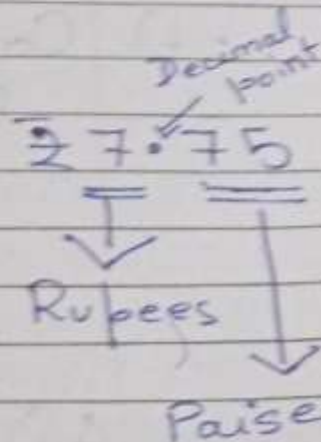
We know ₹ 1 = 100p  
 $\therefore ₹ 45 = 45 \times 100p$   
 $= 4500p$

Ans: ₹ 45 = 4500p

c) ₹ 7.75

We know ₹ 1 = 100p  
 $\therefore ₹ 7.75 = 7 \times 100p + 75p$   
 $= 700p + 75p$   
 $= \cancel{700} 775p$

Ans) ₹ 7.75 = 775p



## 8) CONVERT RUPEES INTO PAISE

d) 500 rupees  $\frac{5}{100}$  paise

We know, ₹1 = 100p

$$\begin{aligned}\therefore 500 \text{ rupees } \frac{5}{100} \text{ paise} &= 500 \times 100 \text{ p} + 5 \text{ p} \\ &= 50005 \text{ p}\end{aligned}$$

$$\text{Ans) } 500 \text{ rupees } \frac{5}{100} \text{ paise} = 50005 \text{ p}$$

e) 17 rupees  $\frac{5}{100}$  paise

We know ₹1 = 100p

$$\begin{aligned}\therefore 17 \text{ rupees } \frac{5}{100} \text{ paise} &= 17 \times 100 \text{ p} + 5 \text{ p} \\ &= 1700 \text{ p} + 5 \text{ p} \\ &= 1705 \text{ p}\end{aligned}$$

$$\text{Ans) } 17 \text{ rupees } \frac{5}{100} \text{ paise} = 1705 \text{ p}$$

# CONVERT PAISE INTO RUPEES

a) Convert 500p into Rupees.

We know Re 1 = 100p

$$\begin{aligned}\therefore 500p &= \frac{500}{100} \text{ Re} \\ &= 5 \text{ Re}\end{aligned}$$

# CONVERT PAISE INTO RUPEES

a) Convert 500p into Rupees

We know Re 1 = 100p

$$\therefore 500p = \frac{500}{100} \text{ Re} \\ = ₹ 5$$

$$\text{Ans) } 500p = ₹ 5$$

# CONVERT PAISE INTO RUPEES AND PAISE

b) Convert 7505p into Rupees and paise.

We know,  $\text{Rs } 1 = 100\text{p}$ .

$\therefore 7505\text{p} = \text{Rs } 7505 \div 100$

$= \text{Rs } 75.5$

or

75 rupees 5 paise.

	7505
100	) 7505
	- 700
	505
	- 500
	5
	5

Ans)  $7505\text{p} = 75\text{ rupees } 5\text{p}$

## WS 79

- 1) Convert 6709p into rupees and paise
- 2) Convert Rs23.90 into paise
- 3) Convert 810p into rupees and paise
- 4) Convert 109p into rupees and paise
- 5) Convert 56000p into rupees.

**THANK YOU**