

CONVERSION OF RUPEES AND PAISE

Learn

Converting rupees into paise

1 rupee = 100 paise

To convert rupees and paise into paise, remove ₹ and the dot (.). Write 'p' for paise at the end.



To convert rupees into paise, multiply the amount in rupees by 100.

4 rupees 50 paise = ₹ ~~4~~.50 = 450 p

₹ 2 = 2 × 100 = 200 p ✓

3 rupees 75 paise = ₹ 3.75 = 375 p

₹ 3 = 3 × 100 = 300 p ✓

Converting paise into rupees

To convert paise into rupees, count 2 digits from the right and put a dot there. Write ₹ at the beginning.



355 p = ₹ 3.55

270 p = ₹ ~~2~~ 2.70

800 p = ₹ 8.00

7205 p = ₹ 72.05



Quick TIP

Do not put a 'p' after the dot
 ₹ 3.55 p ✗
 ✓ ₹ 3.55


Colour it if you get all your sums right.



EXERCISE 9.1

A. Complete the table.

Do in book and copy.

	AMOUNT		AMOUNT IN WORDS 
	IN PAISE	IN RUPEES	
1.	220 p	₹ 2.20	Two rupees twenty paise.
2.	7550 p	₹ 75.50	Seventyfive rupees fitty paise
3.	1010 p	₹ 10.10	Ten rupees ten paise
4.	615 p	₹ 6.15	Six rupees Fifteen Paise.
5.	1325 p	₹ 13.25	Thirteen rupees twentyfive paise.

B. Convert into paise.

Do in book and copy.

1. ₹ 8.00 = 800P

4. ₹ 3.05 = 305P

7. ₹ 99.95 = 9995P

2. ₹ 21.90 = 2190P

5. ₹ 14.25 = 1425P

8. ₹ 49.65 = 4965P

3. ₹ 13.30 = 1330P

6. ₹ 20.75 = 2075P

9. ₹ 10.00 = 1000P

C. Convert into rupees.

1. 7090 p = ₹ 70.90

4. 440 p = ₹ 4.40

7. 1000 p = ₹ 10.00

2. 900 p = ₹ 9.00

5. 315 p = ₹ 3.15

8. 1010 p = ₹ 10.10

3. 9995 p = ₹ 99.95

6. 990 p = ₹ 9.90

9. 8005 p = ₹ 80.05

MENTAL MATHS

ENRICHMENT ACTIVITY

₹

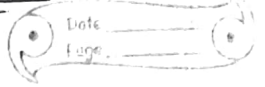
Samir has 9 rupees 90 paise while Angel has ₹ 9.95.

Raj has 915 paise. Who has the most money? Angel



Exercise - 9.1 12.11.21

Do in your copy



(B) Convert into Paise

($\text{₹}1 = 100\text{p}$)

(1) $\text{₹}8.00 = 8 \times 100\text{p} = 800\text{p}$ (6) $\text{₹}20.75 = 20 \times 100\text{p} + 75\text{p}$
 $= 800\text{p}$ $= 2000\text{p} + 75\text{p}$

Ans $\rightarrow \text{₹}8.00 = 800\text{p}$

$= 2075\text{p}$

(2) $\text{₹}21.90 = 21 \times 100\text{p} + 90\text{p}$ Ans $\rightarrow \text{₹}20.75 = 2075\text{p}$
 $= 2100\text{p} + 90\text{p}$ (8) $\text{₹}49.65 = 49 \times 100\text{p} + 65\text{p}$
 $= 2190\text{p}$ $= 4900\text{p} + 65\text{p}$

Ans $\rightarrow \text{₹}21.90 = 2190\text{p}$

$= 4965\text{p}$

(4) $\text{₹}3.05 = 3 \times 100\text{p} + 05\text{p}$ Ans $\rightarrow \text{₹}49.65 = 4965\text{p}$
 $= 300\text{p} + 05\text{p}$ (9) $\text{₹}10.00 = 10 \times 100\text{p} + 00\text{p}$
 $= 305\text{p}$ $= 1000\text{p} + 00\text{p}$

Ans $\rightarrow \text{₹}3.05 = 305\text{p}$

$= 1000\text{p}$

Ans $\rightarrow \text{₹}10.00 = 1000\text{p}$

(C) Convert into rupees

($100\text{p} = \text{₹}1$)

(1) 7090p (6) 990p
 $= 7090 \div 100$ $= 990 \div 100$
 $= \text{₹}70.90$ $= \text{₹}9.90$

Ans $\rightarrow 7090\text{p} = \text{₹}70.90$

Ans $\rightarrow 990\text{p} = \text{₹}9.90$

(2) 900p (7) 1000p
 $= 900 \div 100$ $= 1000 \div 100$
 $= \text{₹}9.00$ $= \text{₹}10.00$

Ans $\rightarrow 900\text{p} = \text{₹}9.00$

Ans $\rightarrow 1000\text{p} = \text{₹}10.00$

(3) 9995p (8) 1010p
 $= 9995 \div 100$ $= 1010 \div 100$
 $= \text{₹}99.95$ $= \text{₹}10.10$

Ans $\rightarrow 9995\text{p} = \text{₹}99.95$

Ans $\rightarrow 1010\text{p} = \text{₹}10.10$

(5) 315p (9) 8005p
 $= 315 \div 100$ $= 8005 \div 100$
 $= \text{₹}3.15$ $= \text{₹}80.05$

Ans $\rightarrow 315\text{p} = \text{₹}3.15$

Ans $\rightarrow 8005\text{p} = \text{₹}80.05$