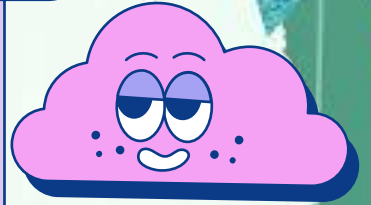
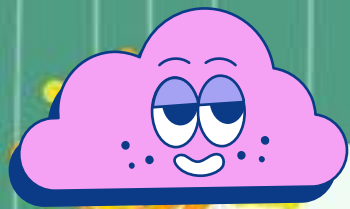




Money

Notes





Indian Currency (Money)



Indian money is in **rupees** and **paise** .

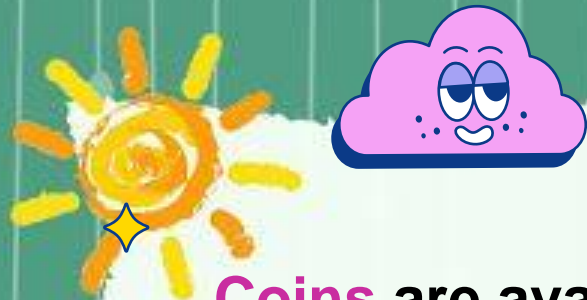
Rupees and paise are in the form of **coins** or **notes** .

✨ ✨ We write **₹** for rupee or rupees.

We write **P** for paise.



The coins 1 P, 2 P, 3 P, 5 P, 10 P, 20 P, 25 P and 50 P are not in circulation at present. These coins given here are just for the children to identify and know them



Coins are available in the following denominations :



1

2

3

4

5

6

7

8

9

0





10 P

20 P

25 P

50 P

1

2

3

4

5

6

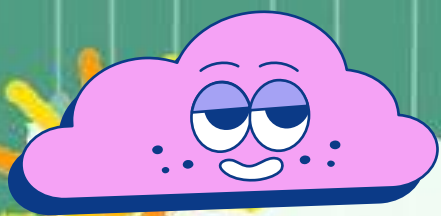
7

8

9

0





₹ 1



₹ 2



₹ 5



₹ 10



1

2

3

4

5

6

7

8

9

0

+



COINS CURRENTLY IN USE IN INDIA.



5



1

2

3

4

5

6

7

8

9

0

+





Given below are the **notes** we use :



₹ 1

₹ 2



1

2

3

4

5

6

7

8

9

0

+





₹ 5

₹ 10



1

2

3

4

5

6

7

8

9

0

+





₹ 20

₹ 50



1

2

3

4

5

6

7

8

9

0

+





₹ 100

₹ 200



1

2

3

4

5

6

7

8

9

0

+





₹ 500



₹ 2000



1

2

3

4

5

6

7

8

9

0

+

NOTES CURRENTLY IN USE IN OUR CURRENCY.



5 RUPEES NOT

1 2 3 4 5 6 7 8 9 0 + C



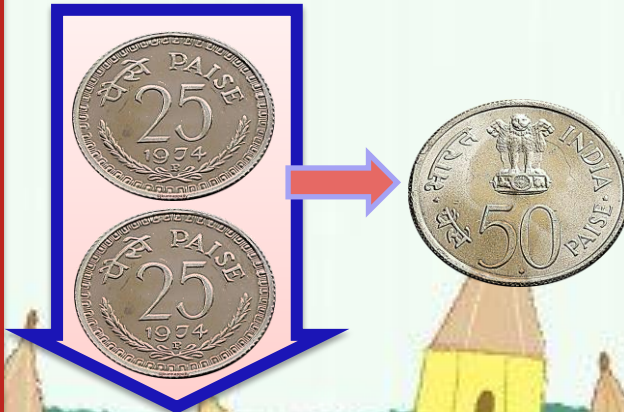
Conversion of Money

1 Rupee = 100 paise

Five 5 P coins are equal to one 25 P coin.



Two 25 P coins are equal to one 50 P coin.



1

2

3

4

5

6

7

8

9

0

+

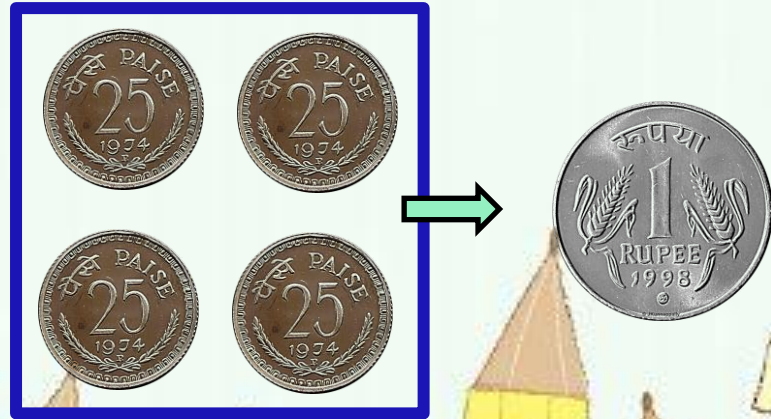
C



Two 50 P coins are equal to 1 rupee.



Four 25 P coins are equal to 1 rupee.



1 2 3 4 5 6 7 8 9 0 +



Five 20 P coins are equal to 1 rupee.



Ten 10 P coins are equal to 1 rupee.





Twenty 5 P coins are equal to 1 rupee.



1 2 3 4 5 6 7 8 9 0 +



Thus, we have the following :

1 Rupee (100 paise)





In the same way, we can have :

$$\boxed{\text{₹ } 50} + \boxed{\text{₹ } 50} = \boxed{\text{₹ } 100}$$

$$\boxed{\text{₹ } 10} + \boxed{\text{₹ } 10} = \boxed{\text{₹ } 20}$$

$$\boxed{\text{₹ } 100} + \boxed{\text{₹ } 100} + \boxed{\text{₹ } 100} = \boxed{\text{₹ } 300}$$





Colour 5 coins to make ₹ 4 and 45 P :





You have these coins :

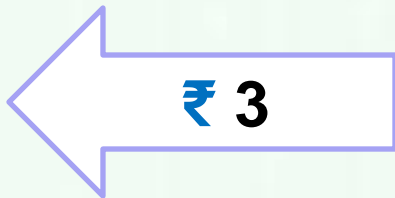




Which coins will you give to buy the following things ?

₹ 2 and 50 p





1

2

3

4

5

6

7

8

9

0

+





Addition of Money

Add 25 paise and 75 paise.

1

$$\begin{array}{r} 25 \text{ paise} \\ + 75 \text{ paise} \\ \hline \end{array}$$

100 paise or 1- rupee

This addition is just like the addition of 2-digit and 3-digit numbers with carrying





Addition of Money

Add 165 rupees and 247 paise.

$$\begin{array}{r} 165 \text{ rupees} \\ + 247 \text{ rupees} \\ \hline 412 \text{ rupees} \end{array}$$

This addition is just like the addition of 2-digit and 3-digit numbers with carrying





Add:

6 5 paise
+ 3 0 paise

95 paise

3 0 paise
+ 2 5 paise



1

2

3

4

5

6

7

8

9

0

+





Subtraction of money

Subtract 20 paise from 65 paise

$$\begin{array}{r} 65 \text{ paise} \\ - 20 \text{ paise} \\ \hline \end{array}$$

45 paise



1

2

3

4

5

6

7

8

9

0

+



Subtraction of money

Subtract 465 rupees from 700 rupees

6 9 10

7 0 0 rupees
- 4 6 5 rupees

2 3 5 rupees



1

2

3

4

5

6

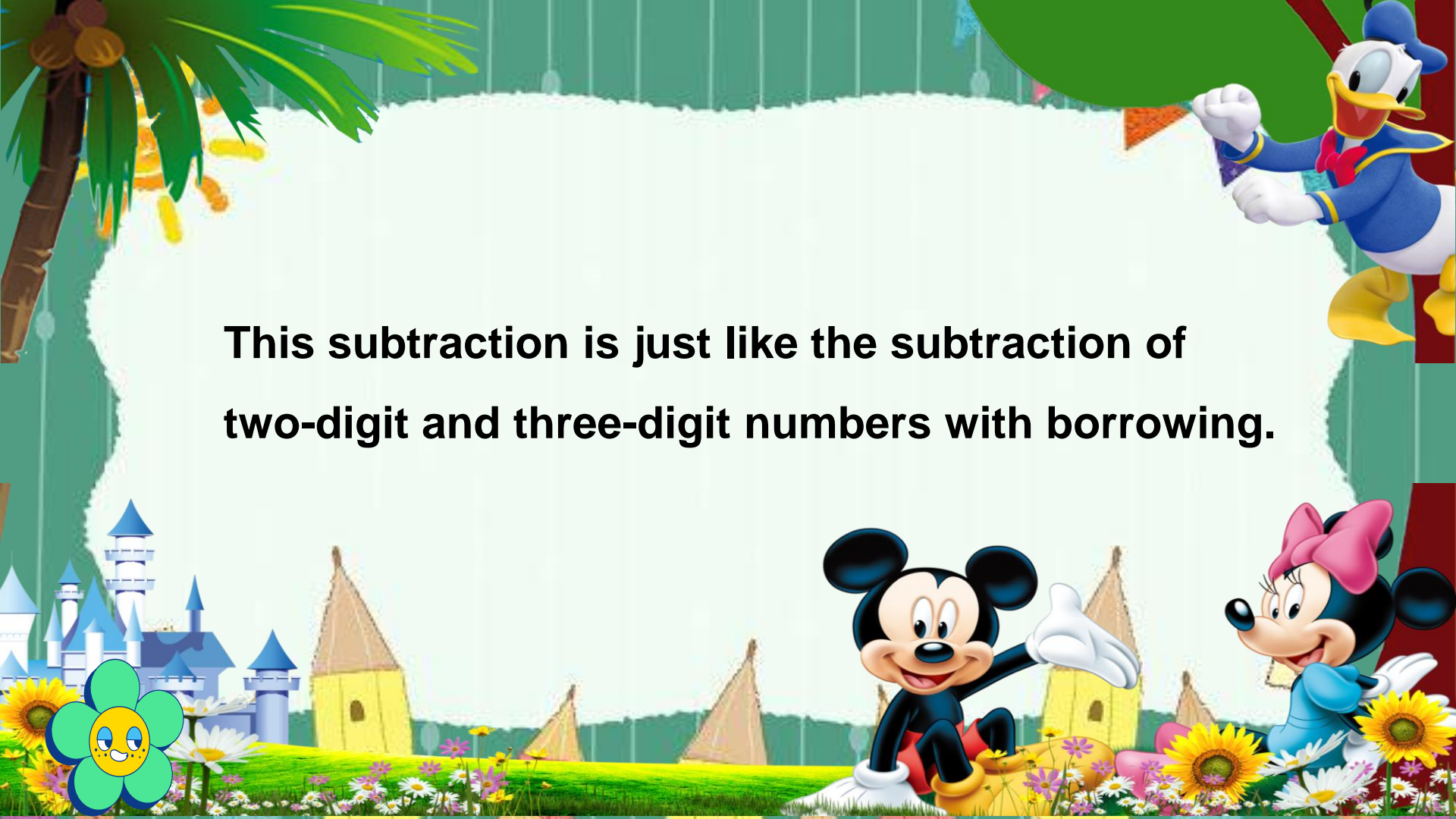
7

8

9

0

+



**This subtraction is just like the subtraction of
two-digit and three-digit numbers with borrowing.**



Subtract :

95 paise
- 60 paise

35 paise

40 paise
- 25 paise

