



Coins and Notes –

Gullu had been collecting money in his piggy bank for many days. He used to check it everyday. One day piggy bank slipped out of his hand and fell down. Imagine! What could have happened? The piggy bank broke and all the coins and notes were scattered. Let us see which coins and notes were there in Gullu's piggy bank?

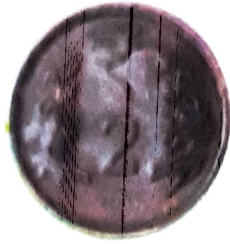


Look, think and tell –

- How many coins and notes were there in the piggy bank?
- How many coins of one rupee and two rupees are there ?
- How many coins and notes of 5 rupees and 10 rupees are there?
- How many coins and notes of 20 rupees, 50 rupees and 100 rupees are there?



Coins



Notes



Tell, how many notes of –

- 5 rupees in 10 rupees
- 5 rupees in 20 rupees
- 10 rupees in 50 rupees
- 20 rupees in 100 rupees
- 100 rupees in 500 rupees
- 500 rupees in 2000 rupees

2 notes

4 notes

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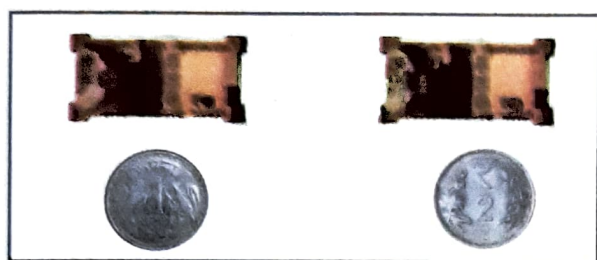
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Count and write the sum of total rupees -



15 Rupees



Addition of rupees



₹ 55



₹ 20



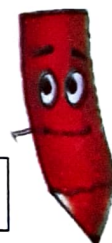
₹ 15



₹ 50



₹ 45



₹ 2



₹ 60

Read the price tag of toys given in the picture and fill in the blanks –

Total cost of car and cap

$$₹ 55 + ₹ 20 = ₹ 75$$

Total cost of book and pencil

$$₹ 50 + ₹ 2 = ₹ \dots\dots\dots$$

Total cost of doll and ball

$$₹ \dots + ₹ \dots = ₹ \dots\dots\dots$$

Total cost of ball, toy train and cap

$$₹ \dots + ₹ \dots + ₹ \dots = ₹ \dots\dots\dots$$

Addition

Sonal bought a notebook for rupees 32 and 4 pencils for rupees 10. How many rupees did she give to the shopkeeper?

Price of note book	=	₹ 32
Price of pencil	=	₹ 10
Total price	=	₹ 32 + ₹ 10
		₹ 3 2
		+ ₹ 1 0
		₹ 4 2

Sonal gave total rupees 42 to the shopkeeper in which there were 4 notes of rupees 10 and one coin of rupees 2.

In which other ways can you give money to the shopkeeper?

- note/coin
- note /coin



We have Learnt

- Rupees made of metal are called coins.
- Rupees made of paper are called notes

Exercise



1. Add and write –

$$\begin{array}{r} 8 \text{ Rupees} \\ + 5 \text{ Rupees} \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 50 \text{ Rupees} \\ + 23 \text{ Rupees} \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 48 \text{ Rupees} \\ + 32 \text{ Rupees} \\ \hline \\ \hline \end{array}$$

2. Write, how many rupees in total –



+



=



+



=



+



+



=

3. In hundred rupees –

How many 10 rupee notes or coins are there?

How many 20 rupee notes are there?

How many 50 rupee notes are there?

4. Suman bought biscuit for rupees 24 and a packet of namkeen for rupees 16. How many rupees did she spend in all?

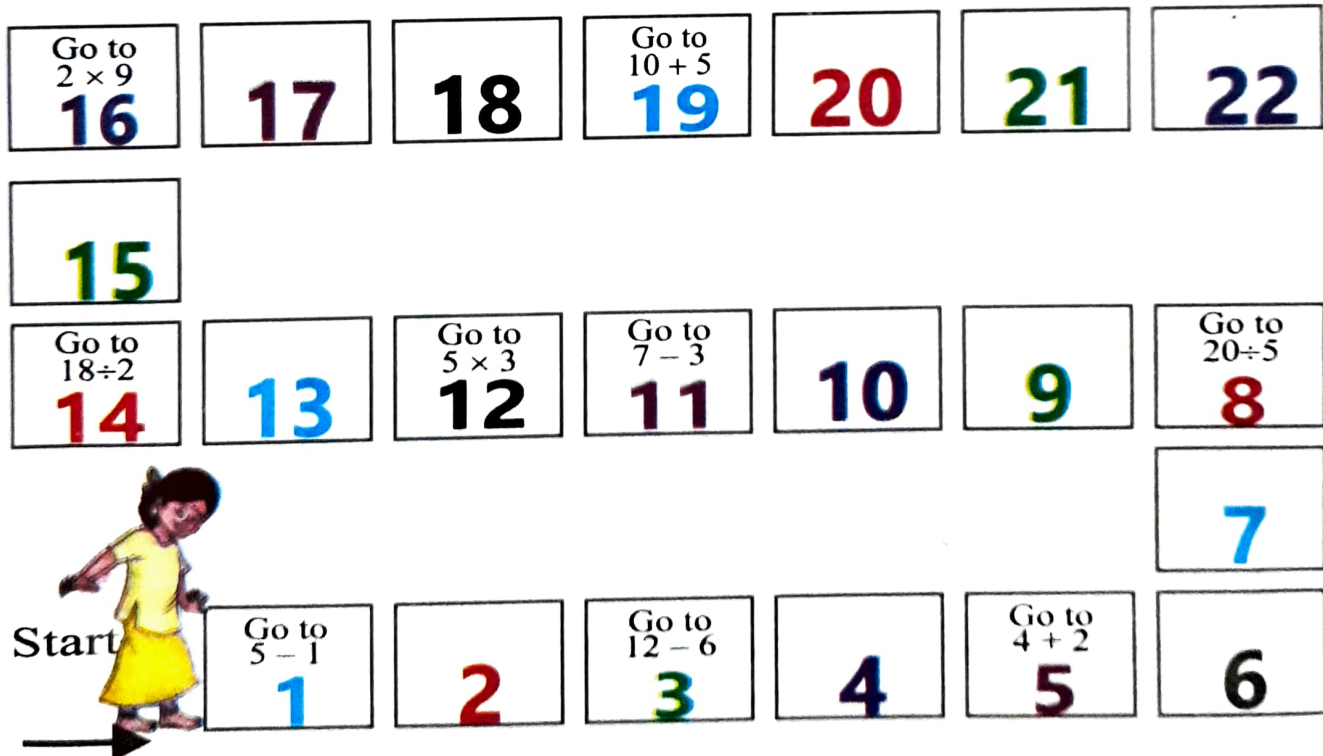
5. Salma bought a purse for rupees 45, comb for rupees 12 and a handkerchief for rupees 10. How many rupees did she give to the shop keeper?

Do it yourself-1

Let us play a game

How to play –

- Children will play this game in groups of 4 each.
- All four will have different coloured *gotis*.
- Whatever digit appears after throwing the dice, the child will have to move forward the same number of blocks.
- Whichever block the *goti* reaches, if there is any instruction on the block, it will be followed. Then the *goti* will move forward.
- Children will throw the dice one by one and will move ahead with their *gotis*.
- The one whose *goti* reaches the home first will be the winner.



Say the table of 5 to go to home or wait for your next chance