

MONEY GAME

Question 1:

Write the amounts of money shown by the notes and coins.

Answer:

1.



76 rupees 75 paise

2.



35 rupees 75 paise

3. 684 rupees 25 paise

4. 177 rupees 25 paise

SHOPPING

Question A:

Without using a pencil or paper, find out the cost of:

1. One ball and one toy car
Rs _____
2. One notebook and two pencils
Rs _____
3. Two bananas and a glass of milk
Rs _____
4. One doll and a ball
Rs _____
5. One glass of lemon juice and a packet of biscuits
Rs _____

Answer:

1. 22
2. 10
3. 6.50
4. 15
5. 7.50

Question B:

Find out the total cost of:

1. One toy giraffe, one copy and a glass of lemon juice Rs _____
2. One glass of milk, one packet of biscuits and a banana Rs _____
3. One notebook, two pencils and two erasers _____
4. Two tops, three toffees and two bananas _____

Answer:

1. 14.50
2. 9.50
3. 12
4. 8.50

Question C:

What can you buy if you have a twenty-rupee note?

Answer:

1. One ball, one doll, one packet biscuit and a banana.
2. One toy car and 2 pencils
3. Two giraffe and 2 glasses of lemon juice.

Question D:

Monu prepared the following cash memos:

Check the cash memos and correct them if you find a mistake.

Cash Memo			
Self Service Store			
Item	Rate per Item	Rs	Paise
1 Ball	7	7	00
3 Pencils	2.50	7	50
5 Toffees		2	50
Total		17	00

Cash Memo			
Self Service Store			
Item	Rate per Item	Rs	Paise
1 Toy car		15	00
3 Glass milk	3.50	10	00
4 Notebooks	5	20	50
Total		45	00

Cash Memo			
Self Service Store			
Item	Rate per Item	Rs	Paise
1 Toy car	6.50	6	50
3 Pencils	2.50	7	50
7 Toffees	.50	3	50
1 Biscuit	4.50	4	50
Total		21	50

Answer:

Here are the correct Cash Memos:

Cash Memo			
Self Service Store			
Item	Rate per Item	Rs	Paise
1 Ball	7	7	00
3 Pencils	2.50	7	50
5 Toffees	0.50	2	50
Total		17	00

Cash Memo			
Self Service Store			
Item	Rate per Item	Rs	Paise
1 Toy car	15	15	00
3 Glass milk	3.50	10	00
4 Notebooks	5	20	50
Total		45	00

Cash Memo			
Self Service Store			
Item	Rate per Item	Rs	Paise
1 Toy car	15	15	00
3 Pencils	2.50	7	50
7 Toffees	.50	3	50
1 Biscuit	4.50	4	50
Total		30	50

Question:

Add the following

Answer:

$$\begin{array}{r} \text{a) } \text{Rs } 12.50 \\ + \text{Rs } 13.00 \\ \hline \text{Rs } 25.50 \end{array}$$

$$\begin{array}{r} \text{b) } \text{Rs } 55.50 \\ + \text{Rs } 14.00 \\ \hline \text{Rs } 69.50 \end{array}$$

$$\begin{array}{r} \text{c) } \text{Rs } 30.00 \\ + \text{Rs } 31.50 \\ \hline \text{Rs } 61.50 \end{array}$$

Question:

Subtract the following

$$\begin{array}{r} \text{a) } \text{Rs } 25.50 \\ - \text{Rs } 11.50 \\ \hline \text{Rs } 14.50 \end{array}$$

$$\begin{array}{r} \text{b) } \text{Rs } 103.50 \\ - \text{Rs } 62.00 \\ \hline \text{Rs } 41.50 \end{array}$$

$$\begin{array}{r} \text{c) } \text{Rs } 19.50 \\ - \text{Rs } 7.00 \\ \hline \text{Rs } 12.50 \end{array}$$

Question E:

You have 30 rupees with you. Find out how much money will be left after buying the following items:

1. One ball, one doll and one toy giraffe. Total cost _____. Money left _____.
2. Two bananas, one pack of biscuits and two glasses of lemon juice. Total cost _____. Money left _____.
3. Three notebooks, two pencils and two erasers. Total cost _____. Money left _____.

Answer:

1. One ball = Rs 7; One doll = Rs 8; One toy giraffe = Rs 6.50
Total cost: $7 + 8 + 6.50 = \text{Rs } 21.50$.
Money left $30 - 21.50 = \text{Rs } 8.50$.
2. Two bananas = Rs 3; one pack of biscuits = Rs 4.50 ; two glasses of lemon juice = Rs 6
Total cost: $3 + 4.50 + 6 = \text{Rs } 13.50$.
Money left $30 - 13.50 = \text{Rs } 16.50$.
3. Three notebooks = Rs 15; two pencils = Rs 5; two erasers = Rs 2
Total cost: $15 + 5 + 2 = \text{Rs } 22$.
Money left $30 - 22 = \text{Rs } 8$.

PRACTICE TIME**Question A:**

Three friends wanted to buy a cricket bat and ball. Bina had Rs 48.50, Raman had Rs 55.50 and Venu had Rs 38.00. How much money did they have in all?

Answer:

Amount of money they had in all = $48.50 + 55.50 + 38.00 = \text{Rs } 142$

Question B:

Hari booked a railway ticket for Rs 62.50. He gave a 100-rupee note. How much money will he get back with the ticket?

Answer:

Amount of money he will get back = $100 - 62.50 = \text{Rs } 37.50$

Question C:

Gita and her friends went shopping. She bought things for Rs 58, Rs 37 and Rs 22. Gita had a hundred-rupee note. How much money should she borrow from her friends to pay the bill?

Answer:

Amount of money she should borrow from her friends to pay the bill = ?

Amount of money she has = Rs 100

Amount of money she has to give to the shopkeeper = $58 + 37 + 22 = \text{Rs } 117$

Hence, amount of money she should borrow from her friends = $117 - 100 = \text{Rs } 17$

Question D:

Money 1 older worker should get = Rs 513 a day

Money 1 child is paid = Rs 80 a day

On 1 person the factory saves Rs 513 – _____ = Rs 433 a day

On 10 persons the factory saves

Rs 433×10 = Rs _____ a day

Answer:

On 1 person the factory saves Rs 513 – Rs 80 = Rs 433 a day

On 10 persons the factory saves

Rs 433×10 = Rs 4330 a day

TRAIN JOURNEY**Question 1:**

Find the distance:

- From New Mal to Guwahati _____
- Between New Mal and Goalpara _____
- From Alipurduar to Guwahati _____
- Between New Mal and Alipurduar _____
- From Goalpara to Guwahati _____

Answer:

- From New Mal to Guwahati = $495 \text{ km} - 57 \text{ km} = 438 \text{ km}$
- Between New Mal and Goalpara = $366 \text{ km} - 57 \text{ km} = 309 \text{ km}$
- From Alipurduar to Guwahati = $495 \text{ km} - 175 \text{ km} = 320 \text{ km}$
- Between New Mal and Alipurduar = $175 \text{ km} - 57 \text{ km} = 118 \text{ km}$
- From Goalpara to Guwahati $495 \text{ km} - 366 \text{ km} = 129 \text{ km}$

Question 2:

Find the cost of tickets:

- Bhupen is going from New Jalpaiguri to Alipurduar. What is the cost of his ticket?
- Indira has to go from New Jalpaiguri to Goalpara. How much does she pay for the ticket?
- Debu, Shoma and Gobind are going from New Jalpaiguri to New Mal. What amount will they pay for three tickets? They give a Rs 50 note for the tickets. How much money will they get back?

Answer:

- Cost of ticket = Rs 28
- Amount she pays for the ticket = Rs 49.50
- Distance between New Jalpaiguri to New Mal = 57 km
Amount they pay for tickets = $3 \times \text{Rs } 12.50 = \text{Rs } 37.50$
Amount of money they get back = $\text{Rs } 50 - \text{Rs } 37.50 = \text{Rs } 12.50$