

Assignment 6 Date 18/1/22 sub: Mathematics

Class 2

Teacher Kalpana Bawa

Chapter 5 MONEY

- We need money to buy things.
- Indian money consists of rupees and coins.
- $100 \text{ paise} = 1 \text{ rupee} / 100\text{p} = ₹1$
- ₹ 1. = 100 p
- The symbol of rupee is ₹.
- Short form of paisa is p

Q1 : Indian coins and notes

Different types of Indian Coins











Notes:



Q2

Match the currency notes with their value

		Rs 20
		Rs 100
		Rs 2000
		Rs 50
		Rs 500
		Rs 5
		Rs 10
		Rs 200

Q3

Make the given amount using different combination of coins



Rupees
13

22
Rupees

52
Rupees

37
Rupees

72
Rupees

Q4: Fill in the blanks :

1. 30 Rupees + 20 Rupees = _____ Rupees

2. 15 Rupees + 25 Rupees = _____ Rupees

3. 1 Rupee + 9 Rupees = _____ Rupees

4. 5 Rupees + 15 Rupees = _____ Rupees

5. 85 Rupees + 30 Rupees = _____ Rupees

6. 65 Rupees = 20 Rupees + 25 Rupees + _____ Rupees

7. 20 Rupees + 15 Rupees = _____ Rupees

8. 55 Rupees + 25 Rupees + 15 Rupees = _____ Rupees

NOTE : Write ₹. In place of Rs

Eg 100 rupees is written as ₹.100