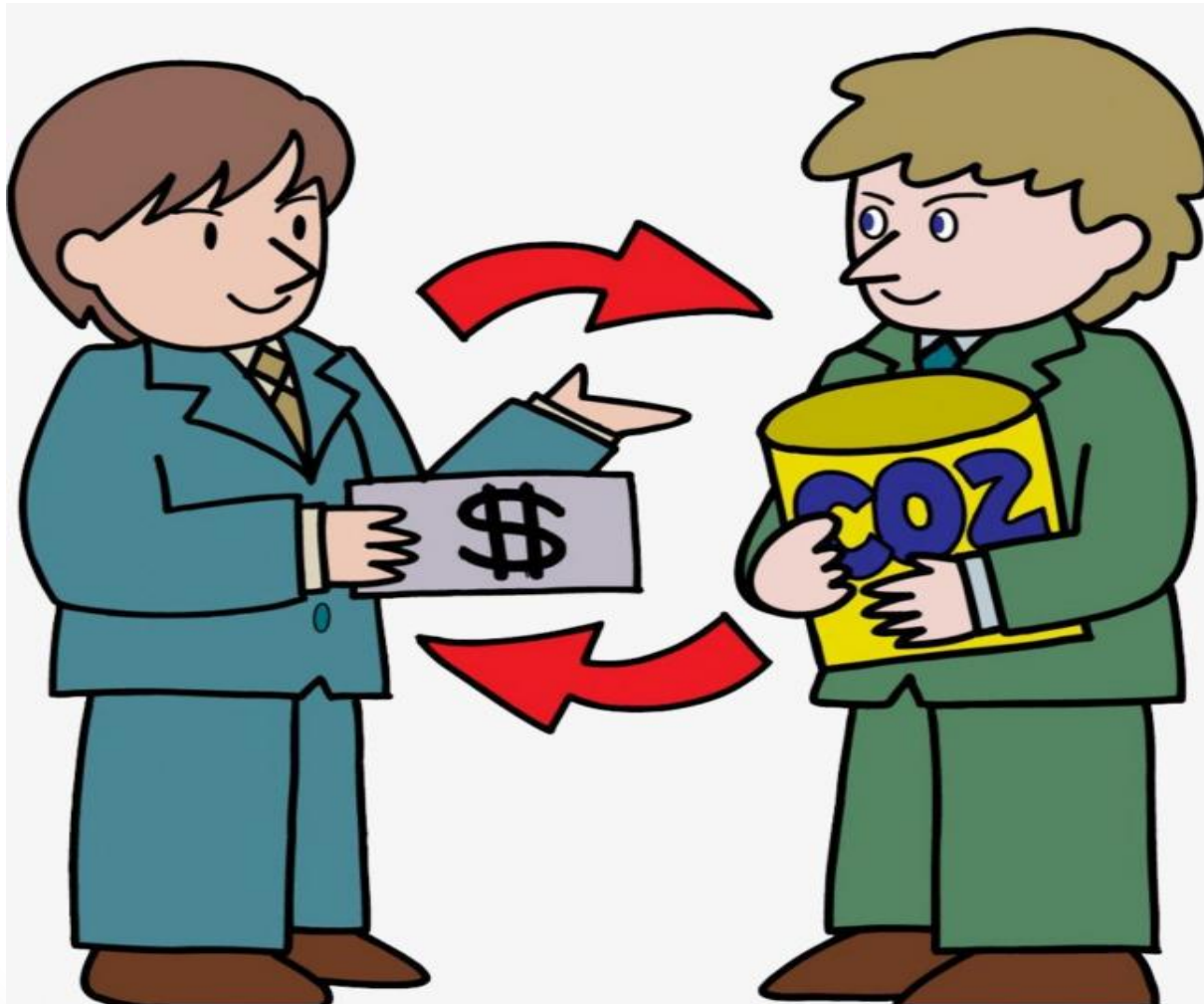


Money

How we used to get things earlier



The improved us



EVOLUTION OF MONEY

VECTOR ILLUSTRATION



BARTER



GOLD



METALL
COINS



PAPER
MONEY



PLASTIC
CARDS



ELECTRONIC
MONEY

INDIAN CURRENCY

**Our currency is rupees and
paise**

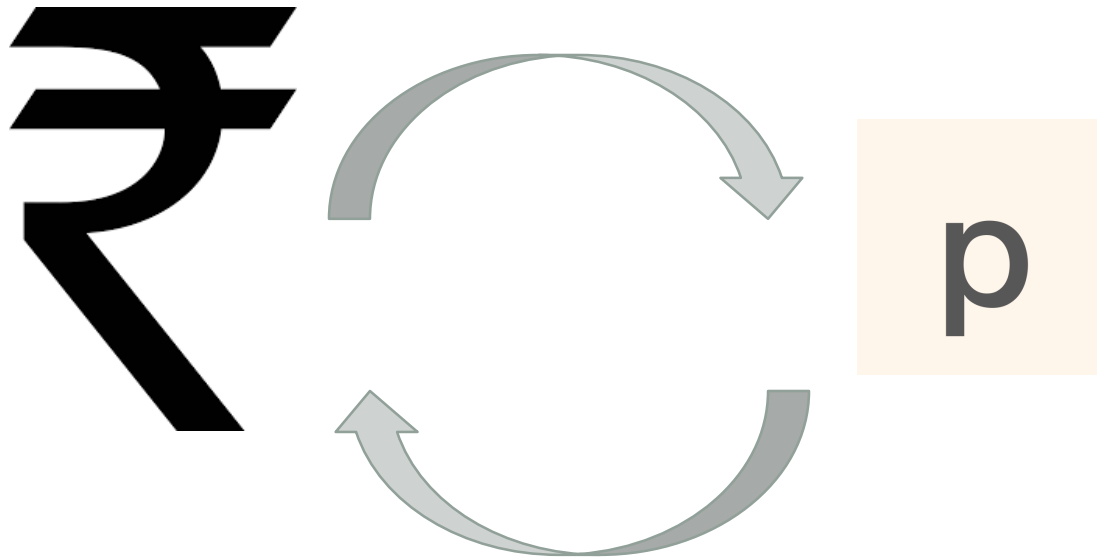


p

Notes and coins



Conversation



1 Rupee= 100 paise

Conversation

- **1 rupee = 100 p**

- **5 Rupee = $5 \times 100 = 500p$**
- **82 Rupee = $82 \times 100 = 8200p$**

- **100p = 1 Rupee**

- **600p = $600 \div 100 = \text{Rupee } 6$**
- **2500p = $2500 \div 100 = \text{Rupee } 25$**
- **6200p = $6200 \div 100 = \text{Rupee } 62$**

Let's calculate

1 rupee= 2 coins of 50p

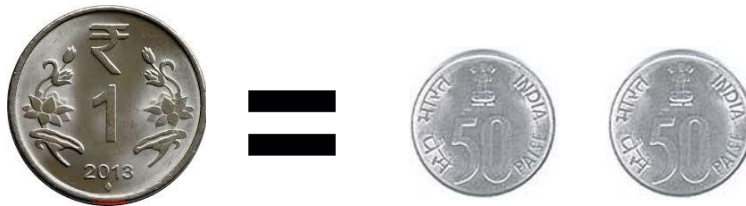
How many 50p coins are there in 4 rupees?

$$\begin{aligned} 4 \text{ rupees} &= 4 \times 2 \text{ coins of 50p} \\ &= 8 \text{ coins of 50p} \end{aligned}$$

$$\begin{aligned} 10 \text{ rupees} &= 10 \times 2 \text{ coins of 50p} \\ &= 20 \text{ coins of 50p} \end{aligned}$$

Let's calculate

- What will be the amount if you have 8 coins of 50p?



- Let's group them



4 groups of 1 rupee so
= Rupees 4