

change = 460

$$\frac{460}{100} = 4 ;$$

change taka[0]

→ count[0]

$$\text{change} = \left(\overset{460}{\text{change}} - \overset{(4 * 100)}{\text{count}[0] * \text{taka}[0]} \right) = 60$$

→ count[1]

$$\frac{60}{50} = 1$$

change taka[1]

$$\text{change} = \left(\overset{60}{\text{change}} - \overset{(1 * 50)}{\text{count}[1] * \text{taka}[1]} \right) = 10$$

