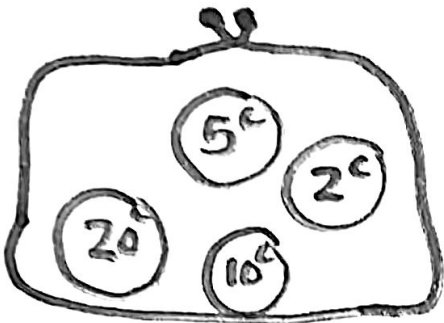
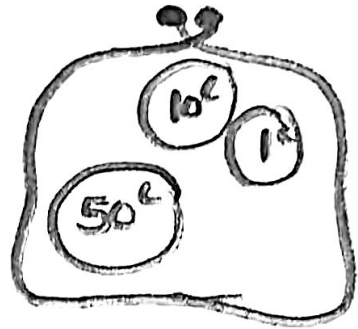


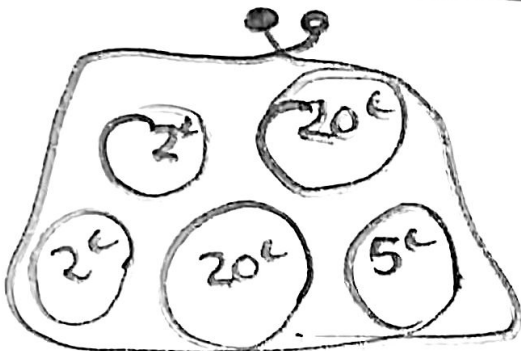
# Money



$$\begin{array}{r} 9 \text{ } 100^c \\ - 37^c \\ \hline 63^c \end{array}$$

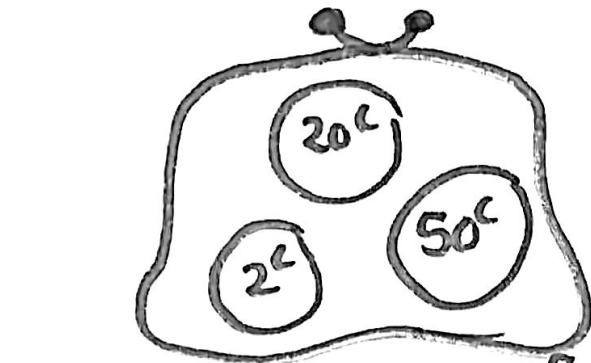


$$\begin{array}{r} 9 \text{ } 100^c \\ - 61^c \\ \hline 39^c \end{array}$$

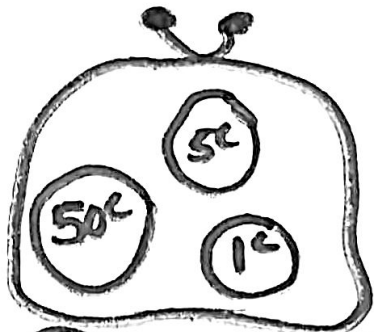


$$\begin{array}{r} 9 \text{ } 100^c \\ - 49^c \\ \hline 51^c \end{array}$$

$$\begin{array}{r} 9 \text{ } 40^c \\ - 44^c \\ \hline 56^c \end{array}$$



$$\begin{array}{r} 9 \text{ } 100^c \\ - 72^c \\ \hline 28^c \end{array}$$



$$\begin{array}{r} 9 \text{ } 100^c \\ - 56^c \\ \hline 44^c \end{array}$$

# Addition and Subtraction / Expanded Notation.

$$277 = 200 + \underline{70} + \underline{7}$$

$$299 = \underline{200} + \underline{90} + 9$$

$$100 + 40 + 6 = \underline{146}$$

$$251 - 200 - 50 = \underline{1}$$

$$304 - 300 = \underline{4}$$

$$117 - 100 - 7 = \underline{10}$$

$$185 = \underline{100} + 80 + \underline{5}$$

$$200 + 70 + 8 = \underline{278}$$

$$80 + 4 = \underline{84}$$

$$113 - 100 - 10 = \underline{3}$$

$$279 - 70 - 9 = \underline{200}$$

$$459 - 400 - 50 = \underline{9}$$

# Addition and Subtraction.

$$124 + 73 = \underline{197}$$

$$274 - 64 = \underline{210}$$

$$220 + 53 = \underline{273}$$

$$300 - 17 = \underline{283}$$

$$124 + 69 = \underline{193}$$

$$301 - 51 = \underline{250}$$

$$242 - 15 - 27 = \underline{200}$$

$$109 + 43 + 20 = \underline{172}$$

$$214 - 19 + 31 = \underline{226}$$

$$371 - 33 + 18 = \underline{386}$$

$$301 + 49 - 26 = \underline{324}$$

$$253 - 18 + 39 = \underline{274}$$

$$112 + 38 - 50 = \underline{100}$$

$$352 - 203 + 24 = \underline{173}$$

$$495 - 356 + 38 = \underline{177}$$

## Count in 5s.

245; 250; 255; 260; 265; 270  
490; 485; 480; 475; 470; 465.  
187; 192; 197; 202; 207; 212  
317; 309; 304; 299; 294; 289,  
193; 198; 203; 208; 213; 218.

## Count in 6's

407; 401; 395; 389; 383; 377  
351; 357; 363; 369; 375; 381  
303; 309; 315; 321; 327; 333.  
199; 205; 211; 217; 223; 229  
461; 455; 449; 443; 437; 431