पुणा International School
Shree Swaminarayan Gurukul, Zundal

Ch- 12

Give and Take

➢ **Summary**

   I.   Addition of three digits

   II.   Subtraction of three digits

   III.   Money

➢ **Ex .1 Add the following numbers .**

$$
\begin{array}{r} 1 \\ 327 \\ +\ 145 \\ \hline 472 \end{array}
\qquad
\begin{array}{r} 1 \\ 428 \\ +\ 134 \\ \hline 562 \end{array}
\qquad
\begin{array}{r} 1 \\ 505 \\ +\ 165 \\ \hline 670 \end{array}
\qquad
\begin{array}{r} 1 \\ 356 \\ +\ 129 \\ \hline 485 \end{array}
$$

$$
\begin{array}{r} 1 \\ 427 \\ +\ 344 \\ \hline 771 \end{array}
\qquad
\begin{array}{r} 1 \\ 308 \\ +\ 126 \\ \hline 434 \end{array}
\qquad
\begin{array}{r} 1 \\ 625 \\ +\ 137 \\ \hline 762 \end{array}
\qquad
\begin{array}{r} 1 \\ 357 \\ +\ 326 \\ \hline 683 \end{array}
$$

Ex. 2 Subtract the following numbers .

$$
\begin{array}{r} {}^{6}\ {}^{12} \\ 3\cancel{7}\cancel{2} \\ -\ 155 \\ \hline 217 \end{array}
\qquad
\begin{array}{r} {}^{4}\ \ {}^{10} \\ 5\cancel{5}\cancel{0} \\ -\ 235 \\ \hline 315 \end{array}
\qquad
\begin{array}{r} {}^{6}\ \ {}^{14} \\ 6\cancel{7}\cancel{4} \\ -\ 556 \\ \hline 118 \end{array}
\qquad
\begin{array}{r} {}^{1}\ \ {}^{10} \\ 7\cancel{2}\cancel{0} \\ -\ 106 \\ \hline 614 \end{array}
$$

$$
\begin{array}{r} {}^{1}\ \ {}^{16} \\ 5\cancel{2}\cancel{6} \\ -\ 118 \\ \hline 408 \end{array}
\qquad
\begin{array}{r} {}^{7}\ \ {}^{12} \\ 6\cancel{8}\cancel{2} \\ -\ 436 \\ \hline 246 \end{array}
\qquad
\begin{array}{r} {}^{3}\ \ {}^{16} \\ 5\cancel{4}\cancel{6} \\ -\ 329 \\ \hline 217 \end{array}
\qquad
\begin{array}{r} {}^{4}\ \ {}^{13} \\ 9\cancel{5}\cancel{3} \\ -\ 615 \\ \hline 338 \end{array}
$$

➢ **Money**

In India currency is in the form of Rupees and Paisa.

Indian currency is denoted by symbol given below.

➢ **Ex. 3   Observe the price of each item and find the total of given order.**

Name of the item	Price in ₹
Eraser	5
Crayons	20
Book	25
Sharpener	8
Pencil set	15

a)   1 Book   25

        1 Crayon   +   20

        1 Sharpener   +   8

        Total   =   **53**

b)   1 Eraser   5

        1 Crayon   + 20

        1 book   + 25

        Total   =   **50**

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c)

1 pencil set		15
1 Crayon	+	20
1 Sharpener	+	8
Total	=	**43**

:-

a). Ram purchased book of Rs 35 and Bag of Rs45 . How much money did he spend?

Cost of Book		**Rs 35**
Cost of Bag	+	**Rs 45**
Total money spend	=	**Rs 80**

b). Soham brought a football of Rs 160. Now he had Rs 140 left . How much money he had at the beginning ?

Cost of Football		**Rs 160**
Money left	+	**Rs 140**
Total money	=	**Rs 300**

c) Abhi brought a table of Rs 190 .He gave a note of Rs200 . How much money did he receive from shopkeeper?

Money given		**Rs 200**
Cost of Table	-	**Rs 190**
Received	=	**Rs 010**

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4. Priya's father gave her Rs 250 for shopping. She had spent Rs175. How much money should she return to her father?

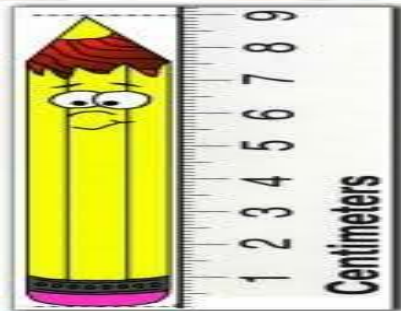|		
Father gave		**Rs 250**
Praia spend	**-**	**Rs 175**
Priya returns	**=**	**Rs 075**

- ➢ **Summary**
    a) Unit of measurement

    b) Non standard unit of measurement

    c) Find the length

    d) Draw lines using ruler

    e) Conversion

Ex1 Unit of measurement.

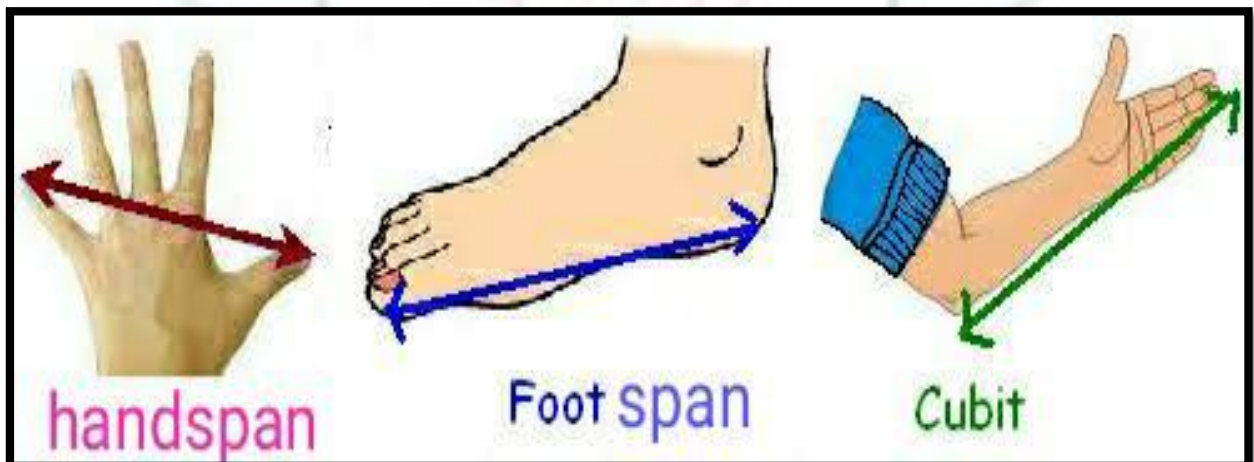We measure length and distance of object in meter.

1 kilometer   =   1000 meter
1 meter   =   100 centimeter

Ex2   Non – standard unit

Part of our body can be used for measuring the objects . Some examples are given below :-

handspan   Foot span   Cubit

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Ex3   Find the Length.

    a) The crayon is about __4__ finger long.

    b) The chalk is about _3_ eraser long.

    c) The classroom is about _10_ pace long.

    d) The bench is about __8__ cubit long.

    e) The pencil is about _1_ handspan long.

Ex4   Draw lines using ruler.

a) 6cm

    _____

b) 10cm

    _____

c) 12cm

    _____

d) 5cm

    _____

Ex5. Convert the following units in Meter to Centimeter.

a) 10 m.

    1m   =   100 cm
    10m =   10 x 100
Ans   =   1000 cm

b) 15 m.

    1 m   =   100 cm
    15 m =   15 x 100
Ans   =   1500 cm

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c)   22 m.

    1 m   = 100 cm
  22 m = 22 x 100
Ans   = 2200 cm

c)   53 m.

    1 m   = 100 cm
  53 m = 53 x 100
Ans   = 5300 cm

Ex 6. Convert following units in kilometer to Meter.

a)   6 km.

    1km   = 1000 m
   6 km = 6 x 100
Ans   = 6000 m

b)   25 km.

   1 km   = 1000 m
  25 km = 25 x 1000
Ans   = 25000 m

c)   18km.

   1kkm   = 1000 m
  18 km = 18 x 1000
Ans   = 18000m

c)   61km.

   1k km   = 1000 m
  61 km = 61x 1000
Ans   = 61000 m