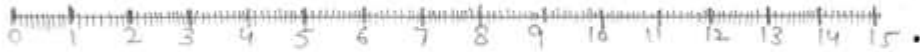


KENDRIYA VIDYALAYA GANDHIGRAM DINDIGUL

CLASS - IV

MATHS

CHAPTER 2 - Long and short



One meter = 100 cm

One kilo meter = 1000 m

QUES 1-.Draw a line of

5cm 

7cm 

9cm 

8.5cm 

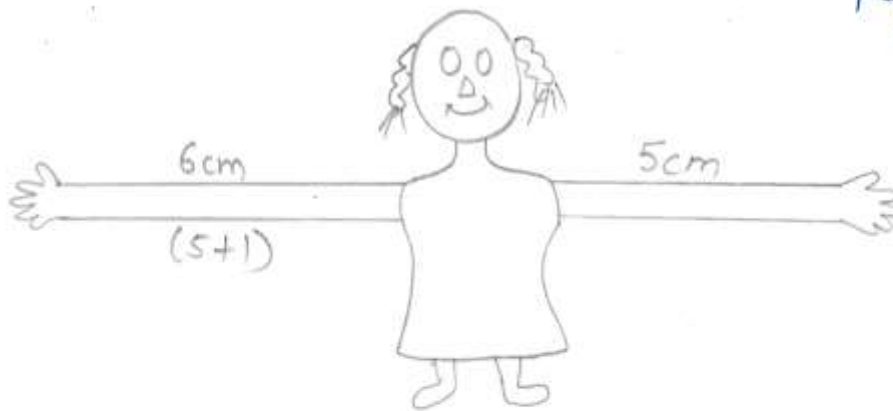
12cm 

15cm 

6.5cm 

Ques 2 - Try this :-

A) Make her right arm 1cm longer than left arm :-



Ques 3 – Draw a cup 1cm shorter than this cup :-



Ques 4 – Draw a broom half as long as this broom :-



Ques 5 – Convert Meter into centimeter :-

1meter = 100 centimeter

5 meter = 500 centimeter

7 meter = 700 centimeter

8.5 meter = 850 centimeter

9.5 meter = 950 centimeter

10.5 meter = 1050 centimeter

4.8 meter = 480 centimeter

Ques 6- Convert centimeter into meter :-

750centimeter = 7.5 meter

360centimeter = 3.6 meter

480centimeter = 4.8 meter

800centimeter = 8 meter

740centimeter = 7.4 meter

950centimeter = 9.5 meter

8800centimeter = 8.8 meter

250centimeter = 2.5 meter

1050centimeter = 10.5 meter

1250centimeter = 12.5 meter

650centimeter = 6.5 meter

Ques 7:- Sums

$$\begin{array}{r} \text{M} \quad \text{Cm} \\ + \quad 6 \quad 72 \\ \quad 8 \quad 36 \\ \hline 15 \quad 08 \end{array}$$

$$\begin{array}{r} \text{Km} \quad \text{M} \\ + \quad 12 \quad 106 \\ \quad 85 \quad 145 \\ \hline 97 \quad 251 \end{array}$$

$$\begin{array}{r} \text{Km} \quad \text{M} \\ + \quad 42 \quad 219 \\ \quad 76 \quad 108 \\ \hline 118\text{km} \quad 327\text{m} \end{array}$$

$$\begin{array}{r} \text{M} \quad \text{cm} \\ - \quad 12 \quad 97 \\ \quad 6 \quad 36 \\ \hline 06 \quad 61 \end{array}$$

$$\begin{array}{r} \text{M} \quad \text{cm} \\ - \quad 8 \quad 68 \\ \quad 7 \quad 49 \\ \hline 1 \quad 19 \end{array}$$

$$\begin{array}{r} \text{M} \quad \text{cm} \\ - \quad 17 \quad 48 \\ \quad 12 \quad 32 \\ \hline 05 \quad 16 \end{array}$$

$$\begin{array}{r}
 + \quad 13\text{ m} \quad 65\text{ cm} \\
 \quad 16\text{ m} \quad 42\text{ cm} \\
 \hline
 29\text{ m} \quad 07\text{ cm} \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 + \quad 876\text{ km} \quad 342\text{ m} \\
 \quad 362\text{ km} \quad 432\text{ m} \\
 \hline
 1238\text{ km} \quad 774\text{ m} \\
 \hline
 \end{array}$$

Ques 8 – Write true or false

- A) Length of a fifty rupee note is 10 meter – False
- B) The height of a building is 10 meter – False
- C) The market is 2cm from my house – False
- D) The length of my mother's saree is 10 km – False
- E) The speed of a car is 60 m per hour – False

Ques 9 – Problem sums :-

- A) A shopkeeper had 400 m suit length in his shop . he sold 145m 80 cm in a day how much suit length was left in his shop ?

$$\begin{array}{r}
 400\text{ m} \quad 00\text{ cm} \\
 - 145\text{ m} \quad 80\text{ cm} \\
 \hline
 254\text{ m} \quad 20\text{ cm} \\
 \hline
 \end{array}$$

- B) Rahul covers a distance of 60 km 700m by car and 10km 900m by cycle how much distance does he covers more by car ?

$$\begin{array}{r}
 60\text{ km} \quad 700\text{ m} \\
 - 10\text{ km} \quad 900\text{ m} \\
 \hline
 49\text{ km} \quad 800\text{ m} \\
 \hline
 \end{array}$$

- C) Shilpa runs 19km 78m on Monday and 22km 900m on Tuesday find the total distance she runs in two days?

$$\begin{array}{r} 19\text{Km } 78\text{m} \\ + 22\text{Km } 900\text{m} \\ \hline 41\text{Km } 978\text{m} \end{array}$$

- D) Ridhi brought 14m 86cm red ribbon, 28m 13cm blue ribbon and 20m 19cm green ribbon find the total ribbon she bought?

$$\begin{array}{r} \text{Red} - 14\text{m } 86\text{cm} \\ \text{Blue} - 28\text{m } 13\text{cm} \\ \text{Green} - 20\text{m } 19\text{cm} \\ \hline 63\text{m } 18\text{cm} \end{array}$$

- E) Harnam singh jumps 2m 45cm and sarita jumps 1m 8s cm who jumps more and how much?

$$\begin{array}{r} \text{Harnam} - 2\text{m } 45\text{cm} \\ \text{Sarita} \quad \rightarrow 1\text{m } 85\text{cm} \\ \hline 0\text{m } 60\text{cm} \end{array}$$

Harnam Singh jumps 60cm more.

- F) Height of ram's father is 189cm and height of ram's brother height is 136cm ram's height is 129cm count their height together?

$$\begin{array}{r} 189\text{cm} \\ + 136\text{cm} \\ 129\text{cm} \\ \hline 454\text{cm} \end{array}$$