

MERUVAMBAYI. M. U. P
SCHOOL
WORKSHEET – 2.2

2. When Lines Join

MATHEMATICS

23/10/20

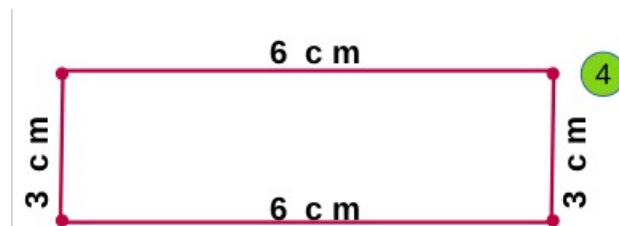
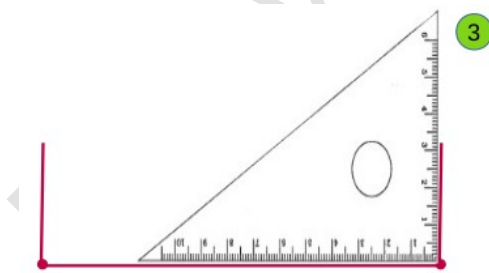
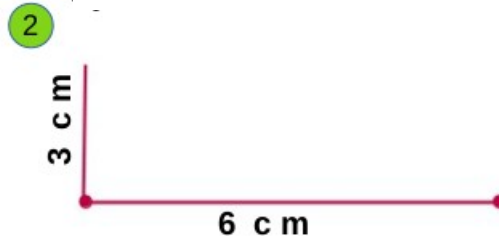
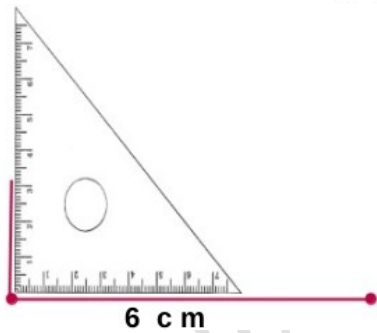
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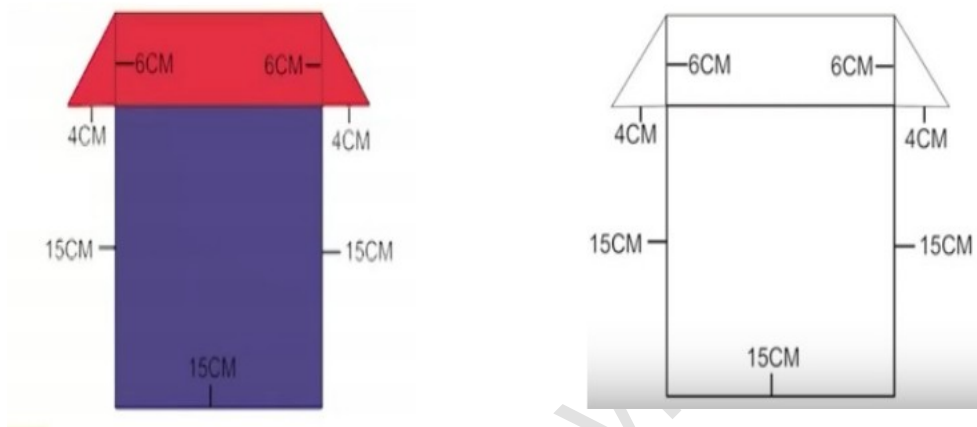
Touch me to see the
Online class

LET'S DRAW RECTANGLE USING SET SQUARES!

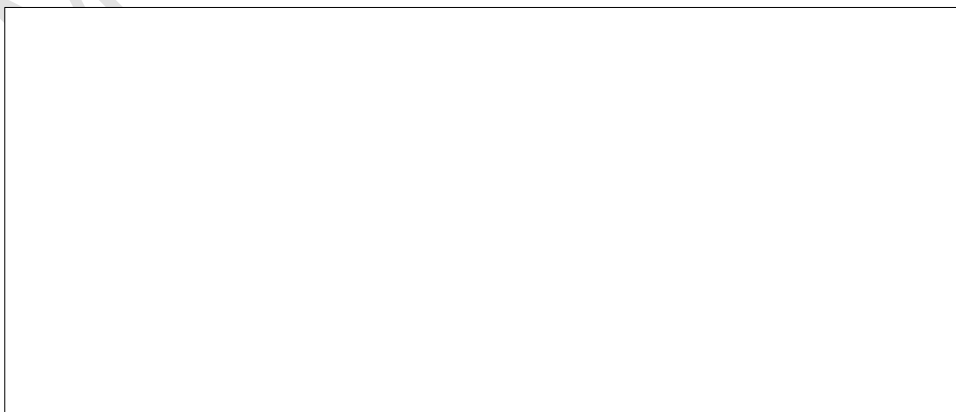


ACTIVITY 1

a. Draw a house using these measurements.



b. Draw a line 6 centimetres long. From the left end point, draw an upright line, 3 centimetres high. From the right end point, draw an upright line, 4 centimetres high. Join the top ends of these lines.

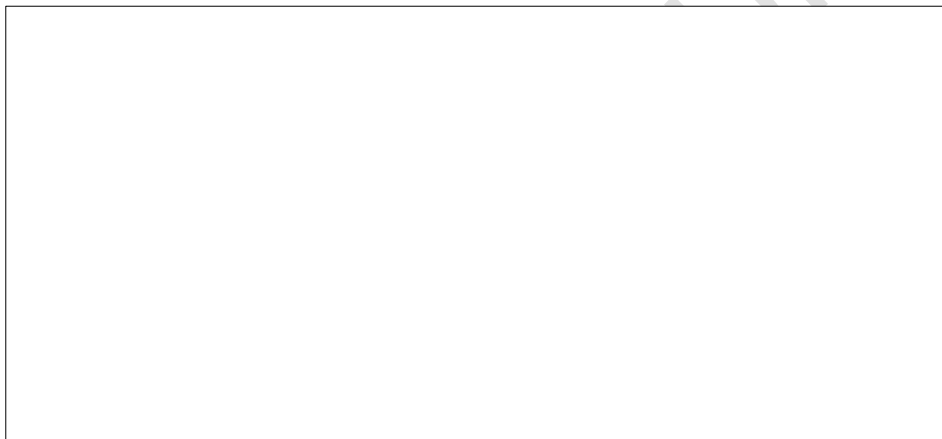


c. Draw a line 7 centimetres long and from each end point, draw upright lines, both 4 centimetres high.

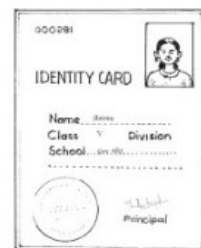
Draw a line joining the top ends of these lines.

Measure its length.

Look at the figure you got. Isn't it a rectangle? What are its length and breadths?



Here are some things of rectangular shape:



Opposite sides of a rectangle have the same of length.

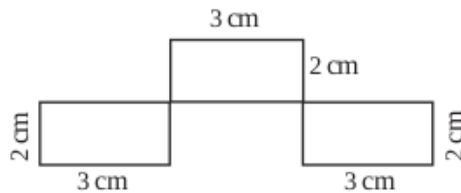
A rectangle has square corners.

ACTIVITY 2

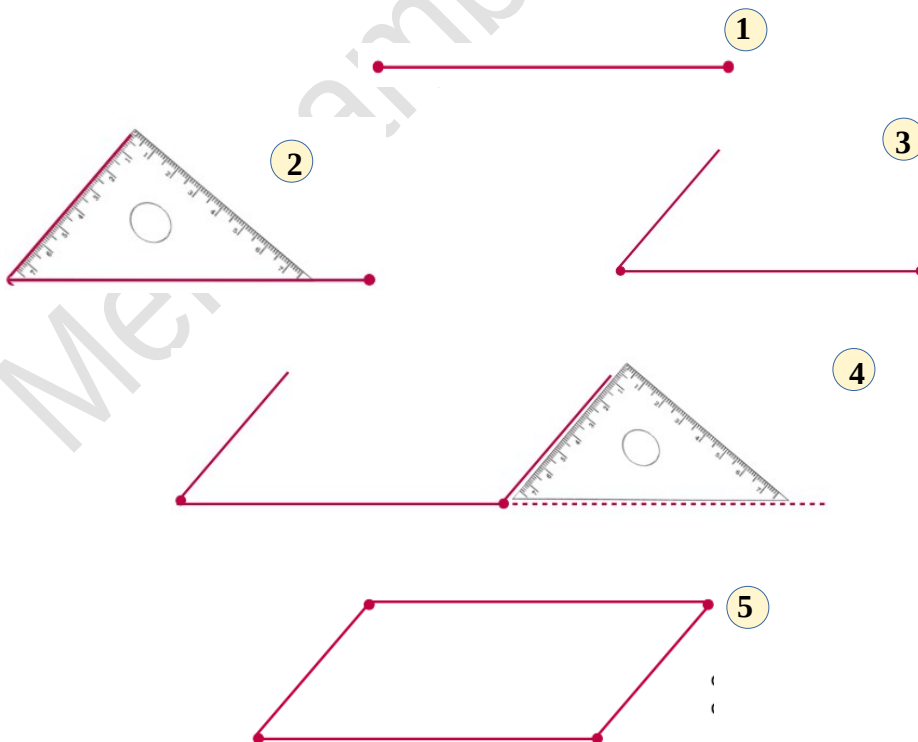
a. Draw a rectangle with nearby sides 6 and 5 centimetres long.

b. Draw a rectangle with all sides 5 centimetre long.

c. The figure on the right is drawn using a ruler and a set square. Draw this figure in the same size.

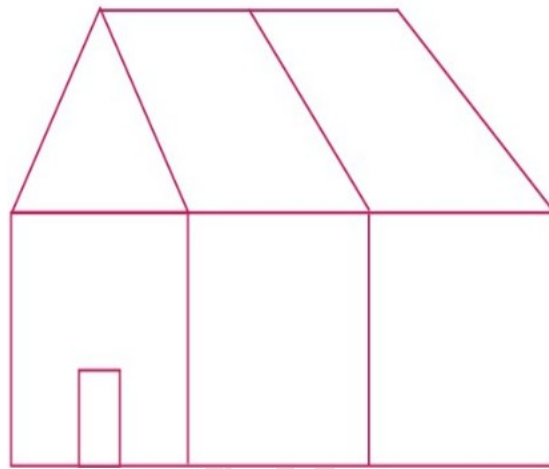


TILTING RECTANGLE



ACTIVITY 3

The picture below is drawn using various corners of a set square. Can you draw it in your notebook?



Watch the online class and note down the important points discussed there.

Do all the activities and send to me dears.....

All The Best