

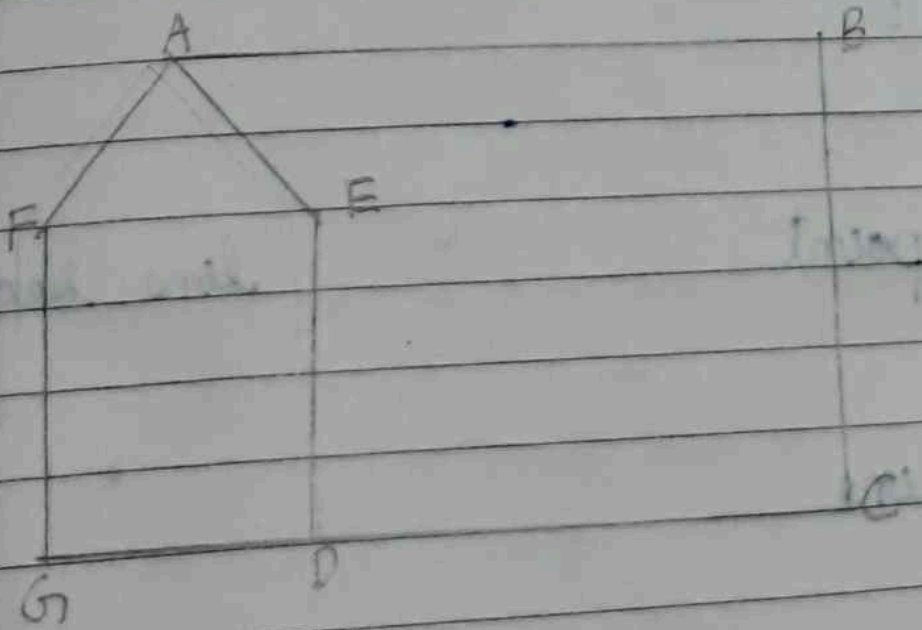
# Geometry

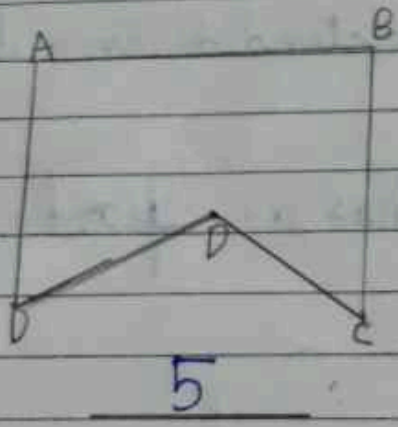
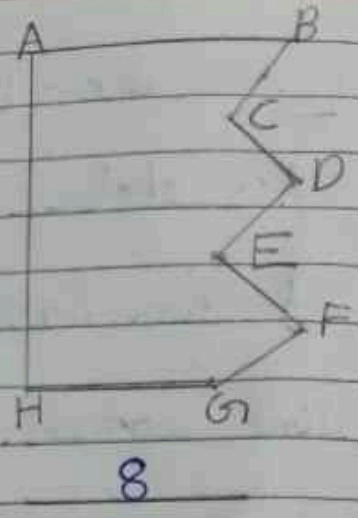
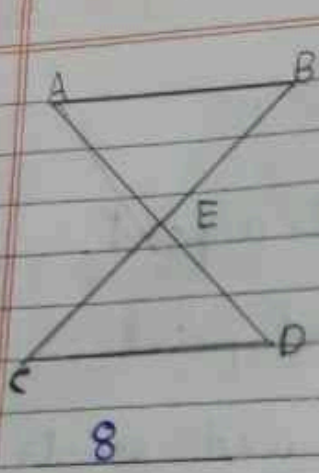
15/11/2021

exc - 13 (A)

- a A dot represents a point.
- b A line has no end points
- c line segment has two end points
- d A line can be extended in both directions
- e A line segments has a fixed length.

2)





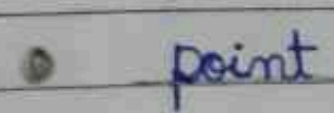
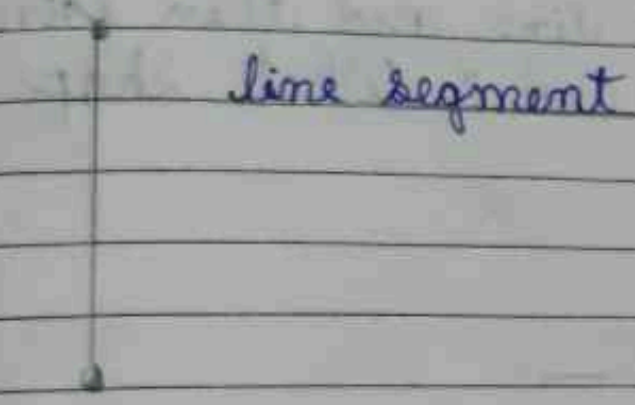
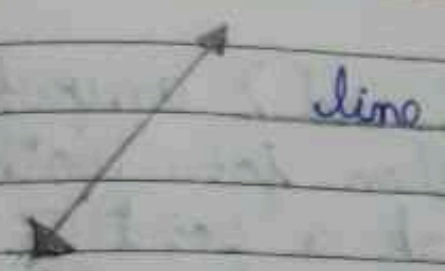
3)

• point

↔ line segment

↔ line





4 Draw a line AB of any length.  
Mark a point C on the line anywhere  
Draw another line XY passing through  
C



5 Mark points X and Y anywhere on the sheet and then join both the points. Also mark a point Z anywhere above the line and then join Z with points X and Y. What shape do you get.

