

CW

18.11.21, Ex-13(A)

1. a) A dot represents a point.

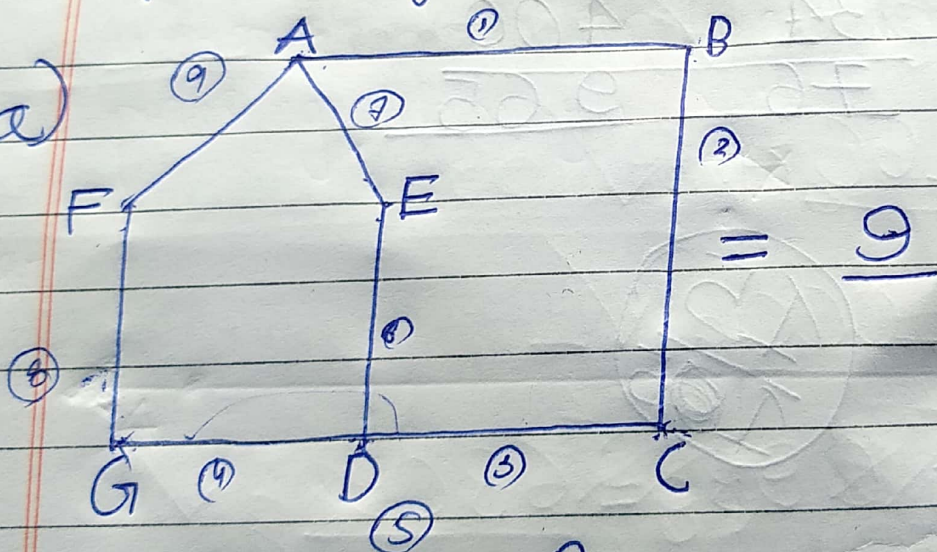
b) A line has no end points.

c) Line segment has two end points.

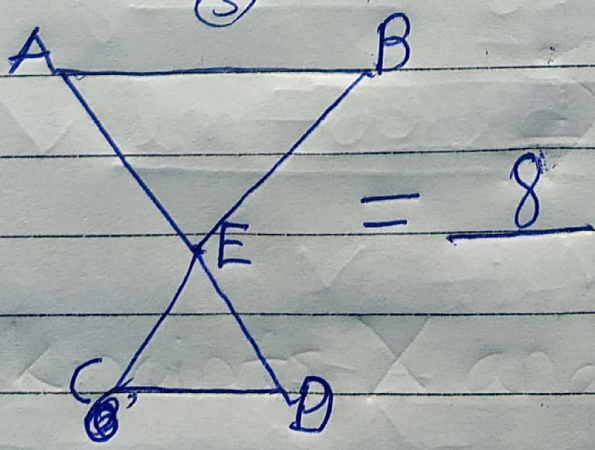
d) A line can be extended in any directions.

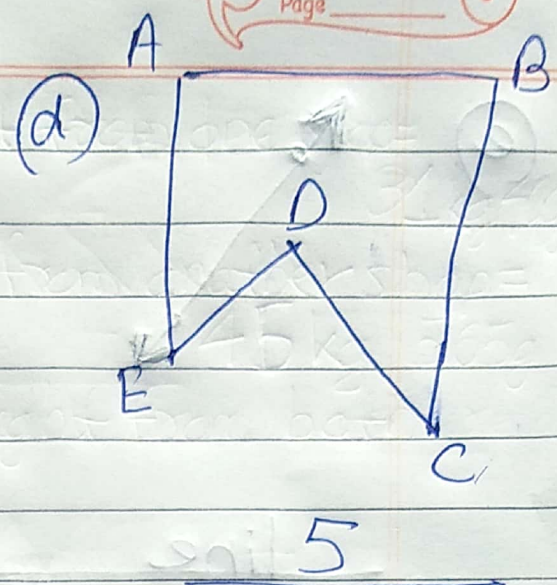
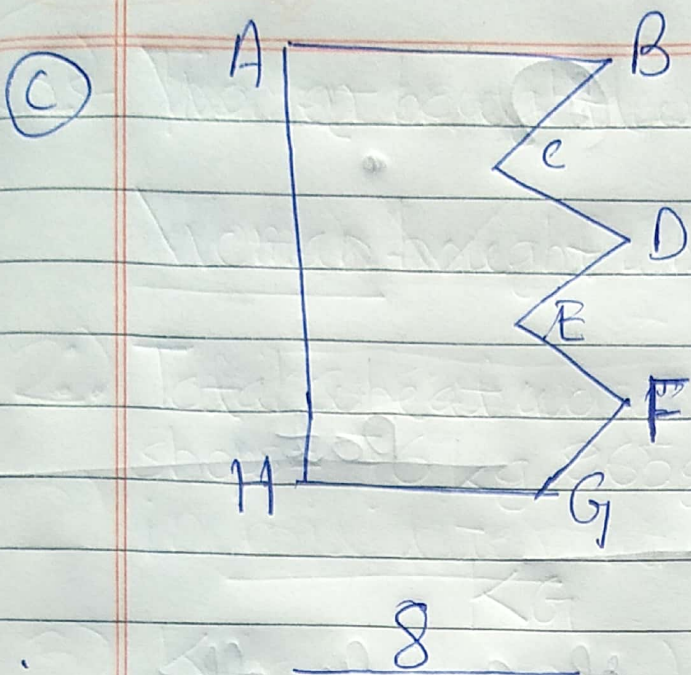
e) A line segment has a fixed length.

2. a)

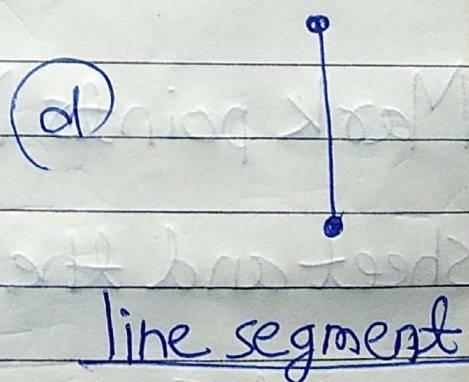
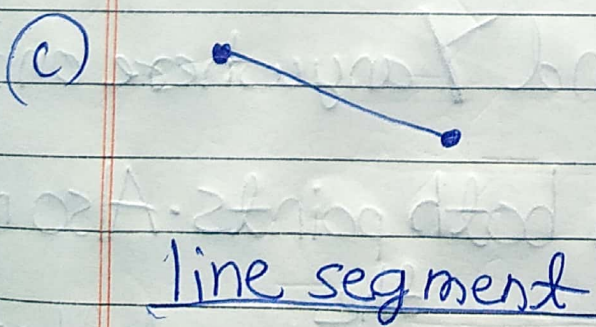
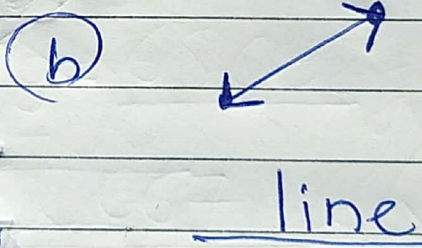
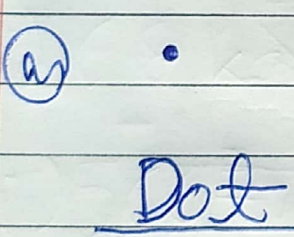


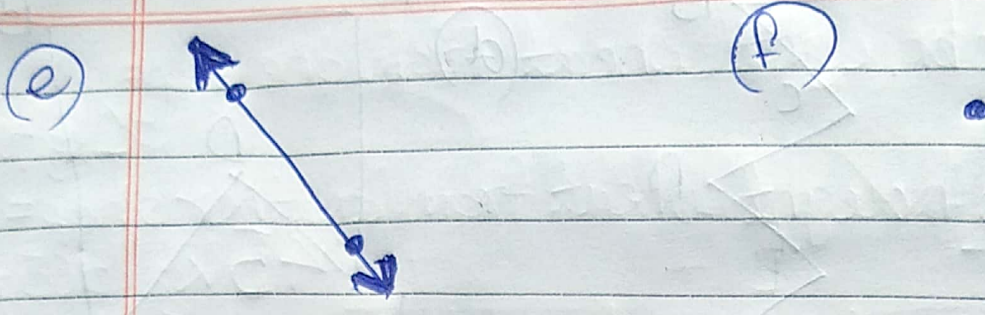
b)





(3) Classify the followings as line, line segment or point.

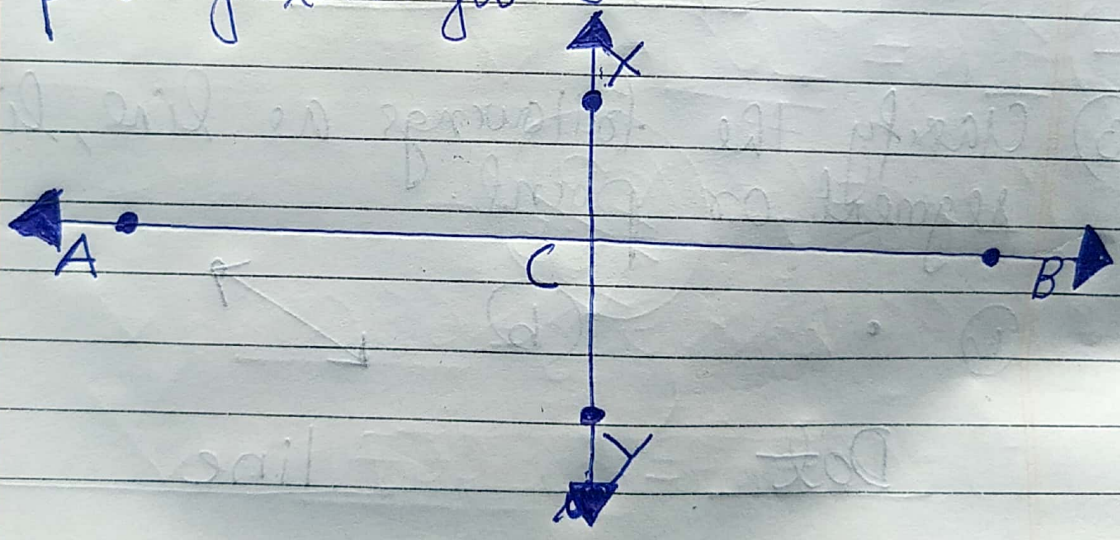




line Dot

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

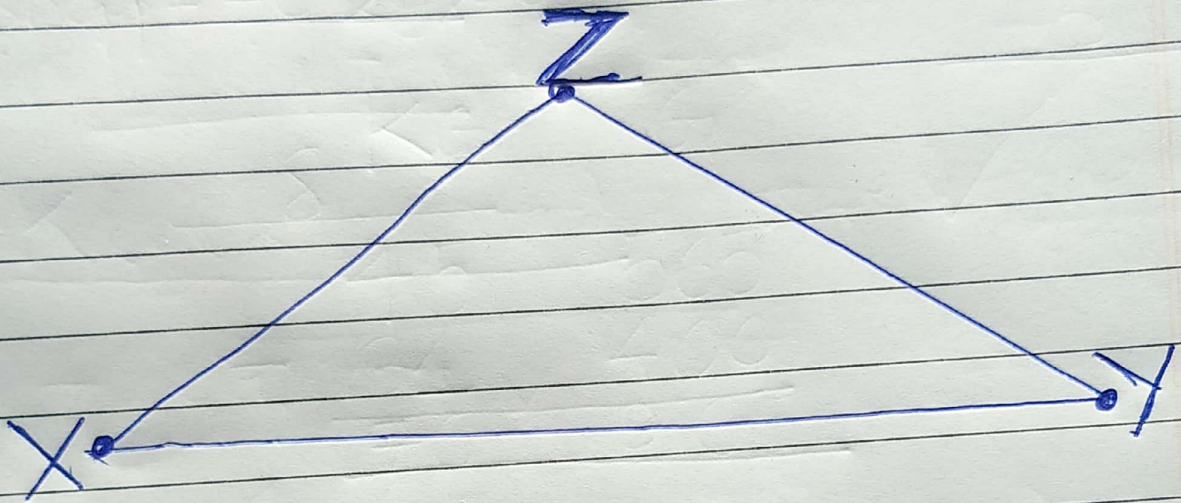
Ans-



(5) Mark points X and Y anywhere on the sheet and the join both points. Also mark the a point Z anywhere above line and then

join Z with the points X and Y.

What shape do you get?



It is a triangle shape.