

1) ~~Q~~ Fill in the blanks

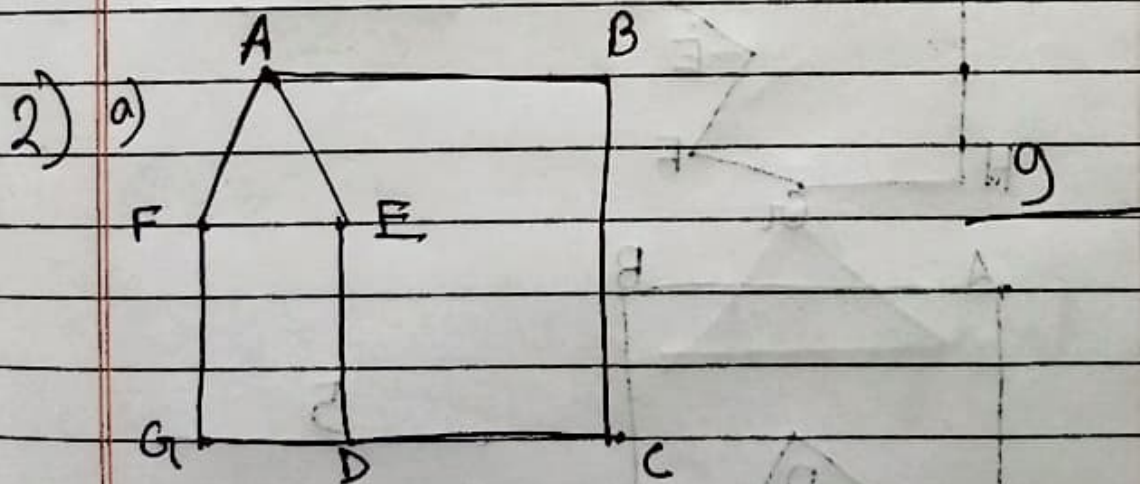
a) A dot represents a point.

b) A line has no end points.

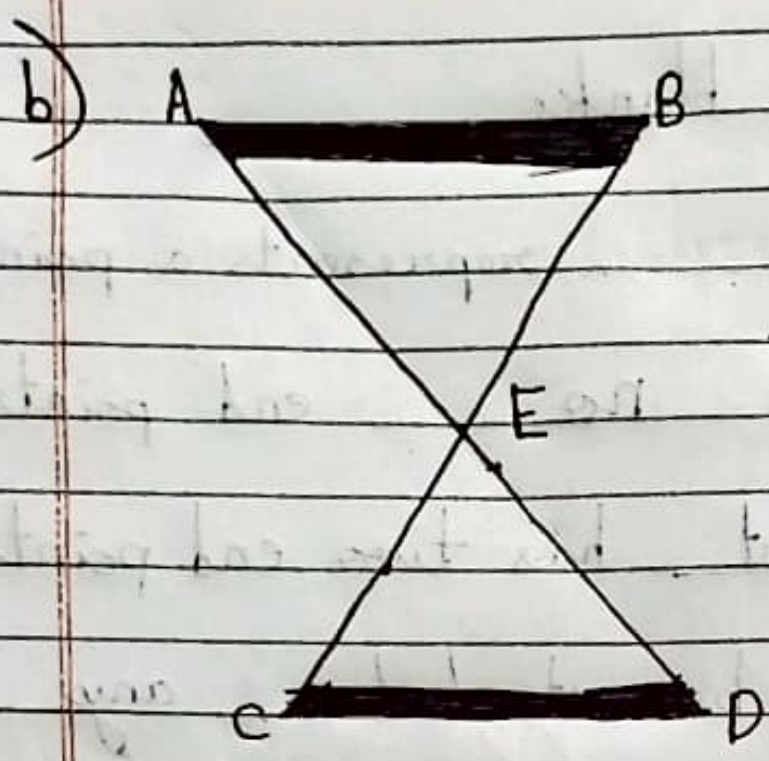
c) line segment has two end points.

d) A line can be ~~extended~~ in any directions.

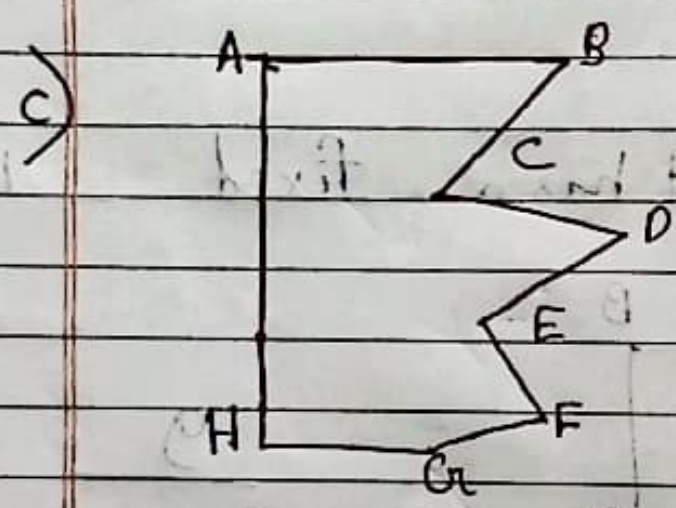
e) A line segment has a fixed length.



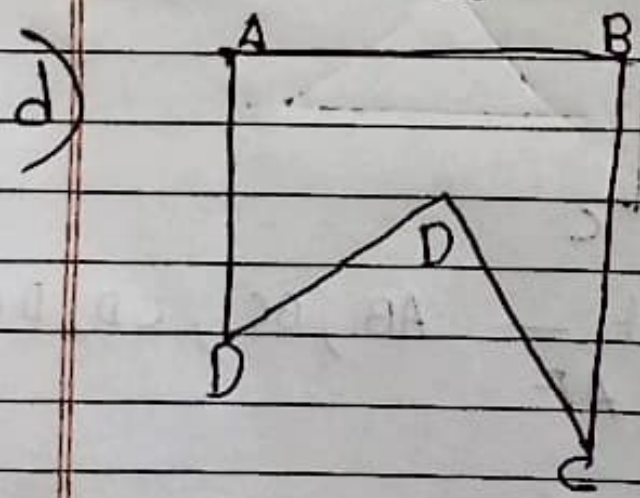
A line segment — AB, BC, CD, DG,
GF, DE, GC, AF



8



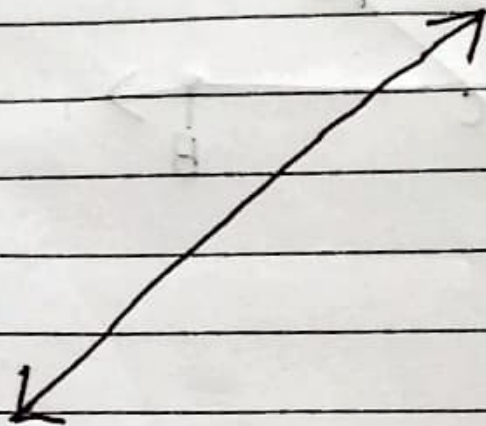
8



5

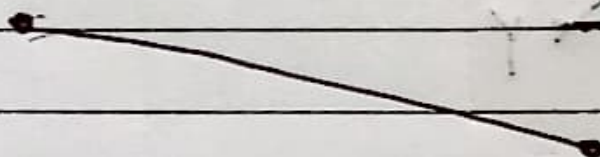
3) a) • Point

b)



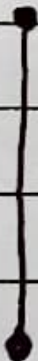
line

c)

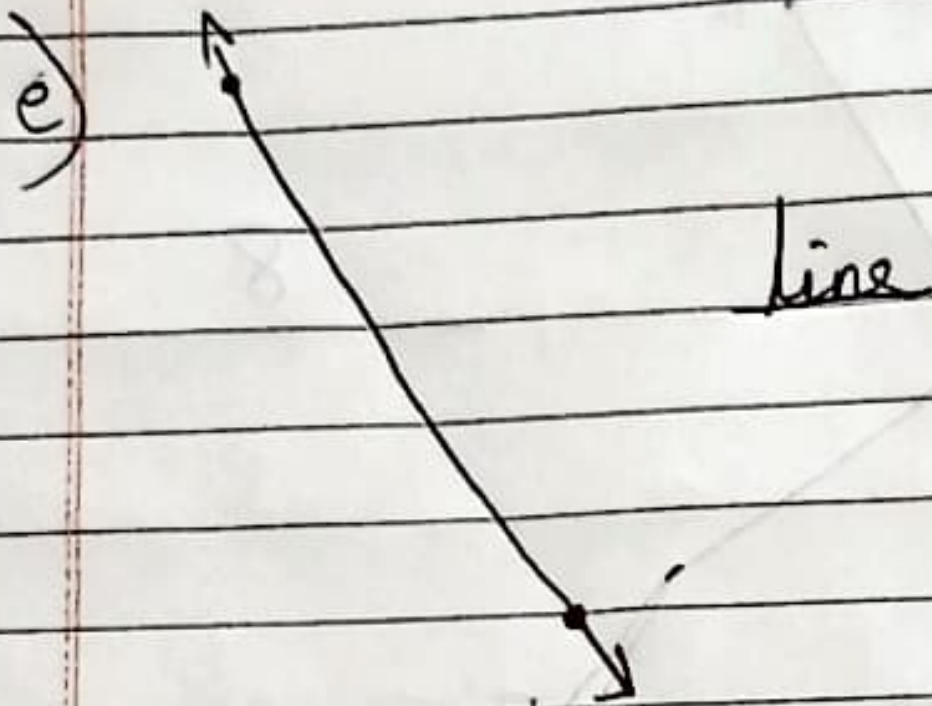


line segment

d)



line segment



f) • Point

