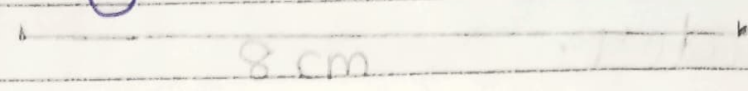
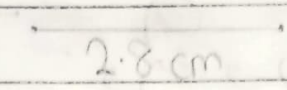


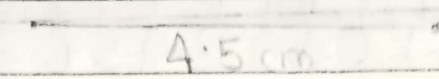
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# Exercise 15(A)

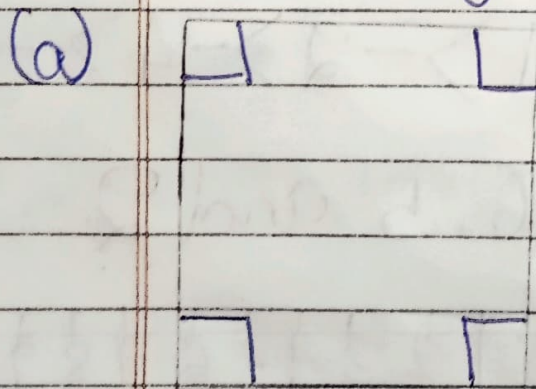
5. Draw line segments of the following lengths:

(a) 8 cm 

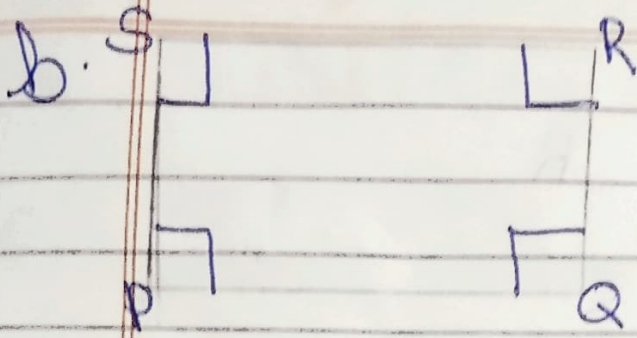
(b) 2.8 cm 

(c) 4.5 cm 

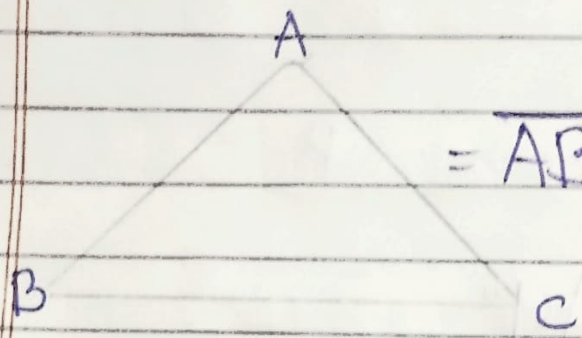
6. Measure the lengths of the sides of (a) square (b) rectangle (c) triangle.



$$= AB = BC = CD = AD \\ = 4 \text{ cm}$$

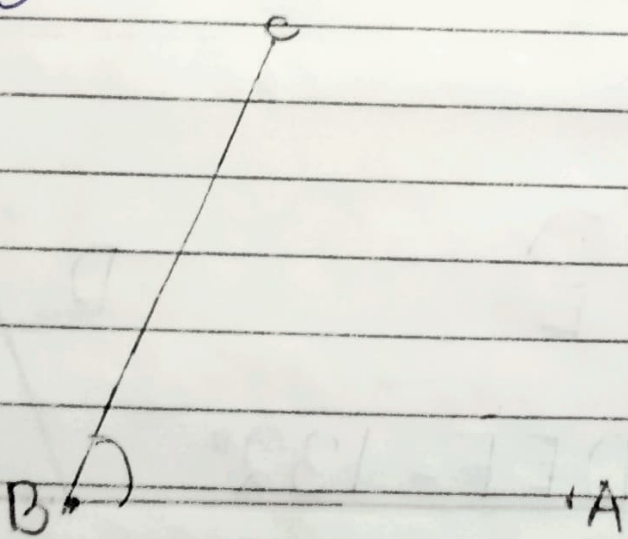


$$= PQ = QR = RS = PS = 4.8 \text{ cm}$$



$$= AB = BC = AC = 5.2 \text{ cm}$$

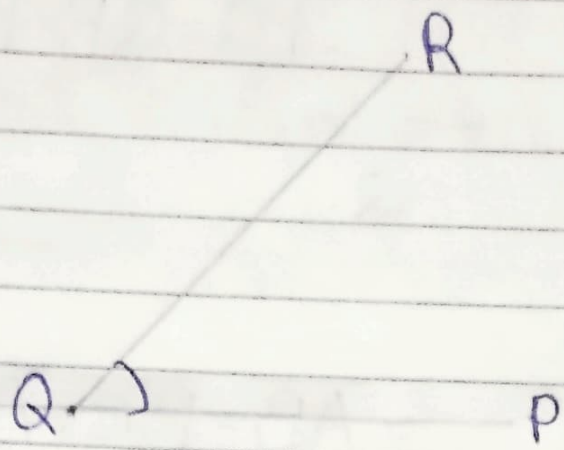
7. Measure each of the following angles.



$$\angle ABC = 68^\circ$$

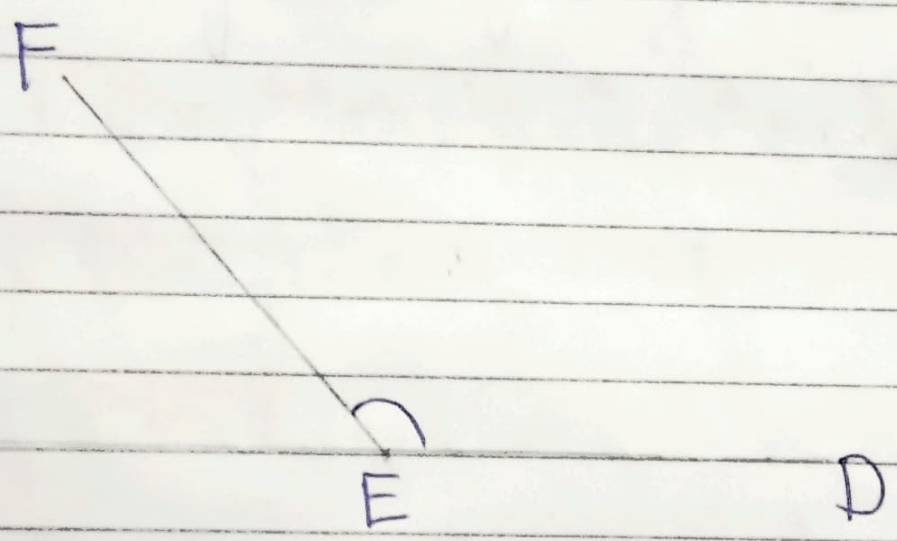


b.



$$\angle PQR = 49^\circ$$

c.

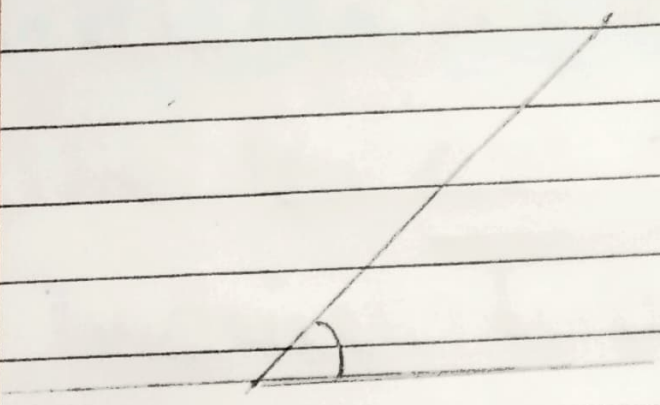


$$\angle DEF = 132^\circ$$

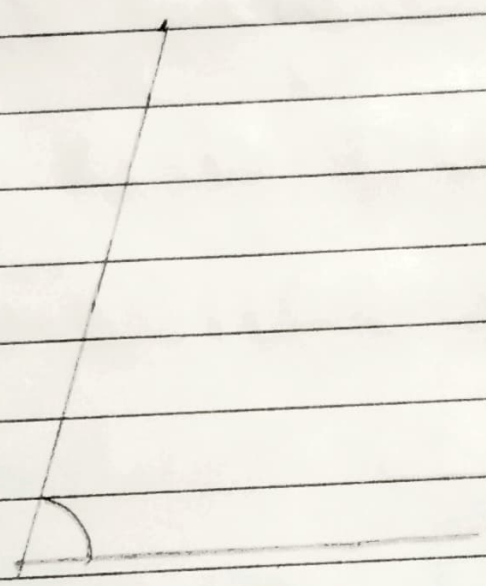
8. Construct angles of the following measures using a

# protractor.

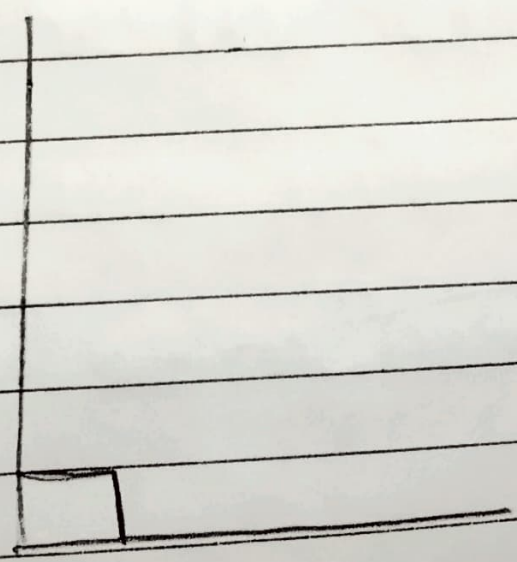
(a)  $45^\circ$



b.  $75^\circ$

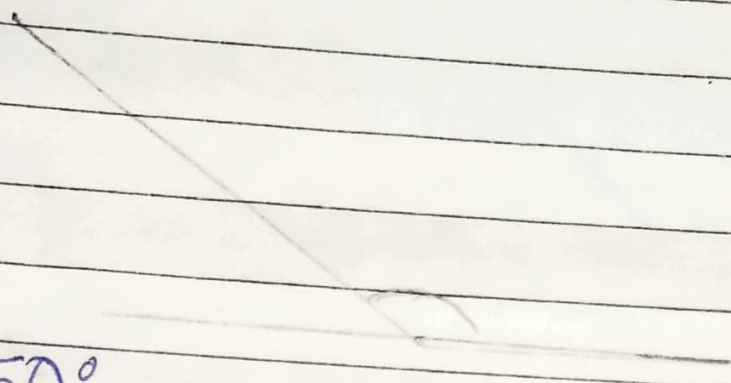


c.  $90^\circ$

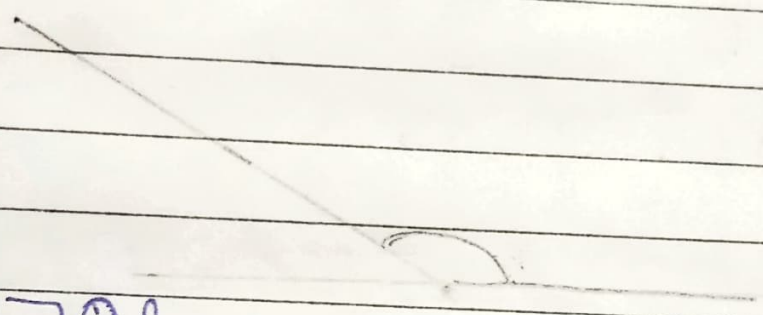




(d)  $135^\circ$



(e)  $150^\circ$



(f)  $170^\circ$

