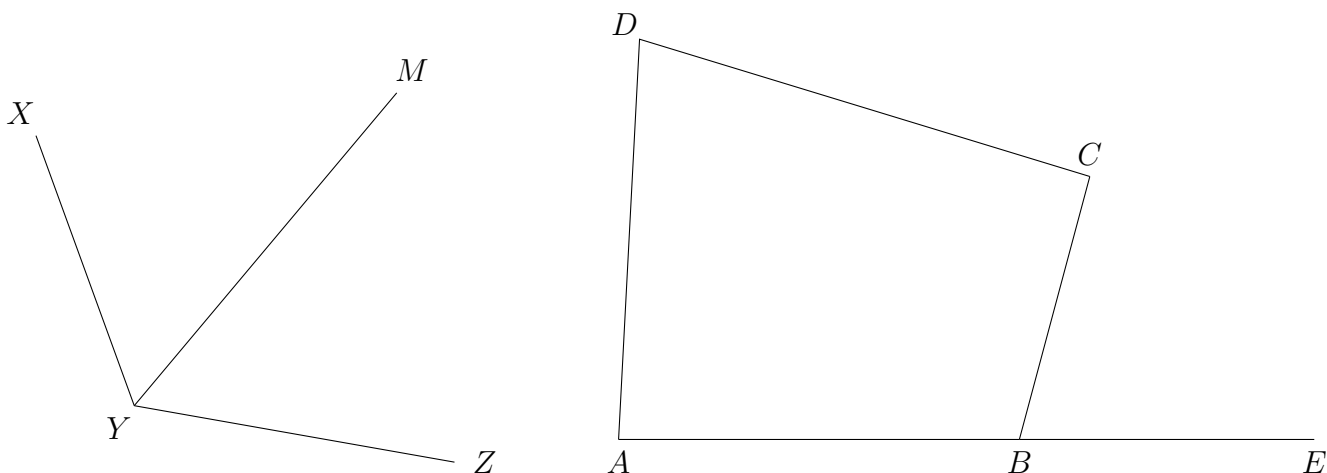1. Measure the length of the line PQ.

   Give your answer in centimetres.
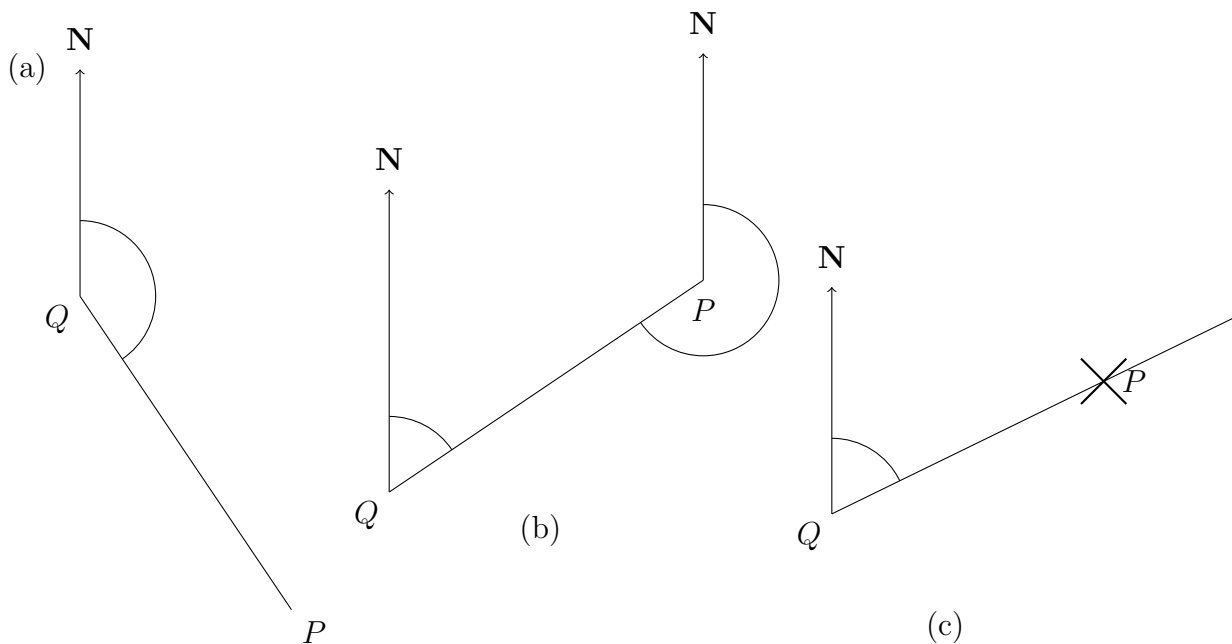
   P _____ Q

2. Measure the length of XY {or YM or YZ or AD or CD or BC}
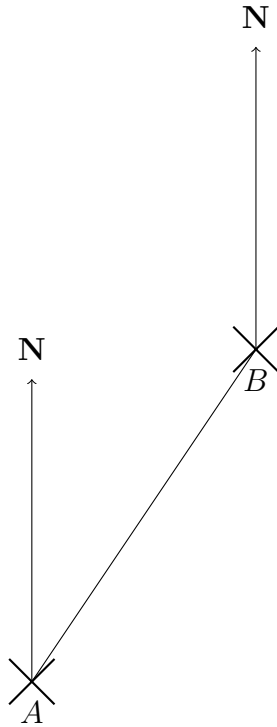
   Give your answer in centimetres.

   X M D C Y Z A B E

3. The diagram shows the position of two steeples P and Q {OR lighthouses, minarets etc}

   N   (a)   **N**   **N** Q **N** P Q P Q P P (b)   (c)

   (a) Write down the bearing of P from Q.
   (b) Write down the bearing of Q from P.

4. The diagram shows the position of two check points A and B.

N

N

/B

X

X
/A

The scale of the diagram is 1 cm represents 1 km {or 10 km or 100km}

{or 1 metre or 10 m or 100 m.}

(a) Write down the bearing of B from A.

(b) Write down the bearing of A from B.

Write down the distance from B to A. {or from A to B}

5. Measure the size of the angle marked x. {OR a, OR b, OR p OR r}

x

q

b

a

p

r