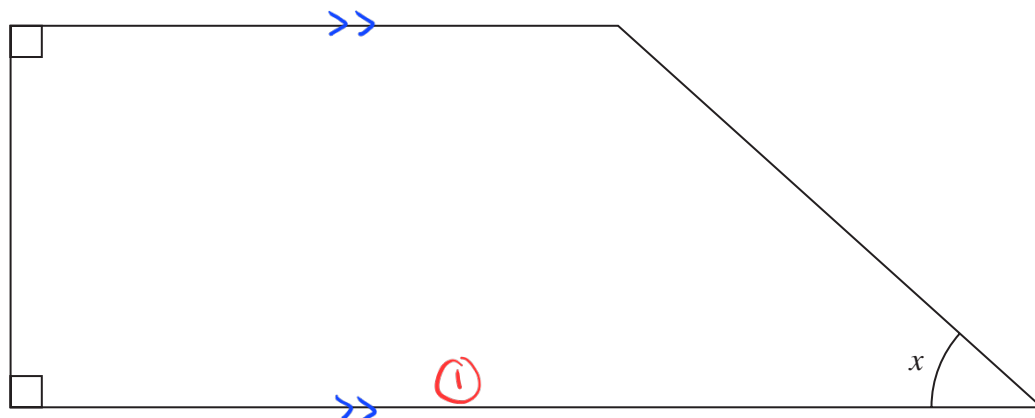


1 Here is a quadrilateral.

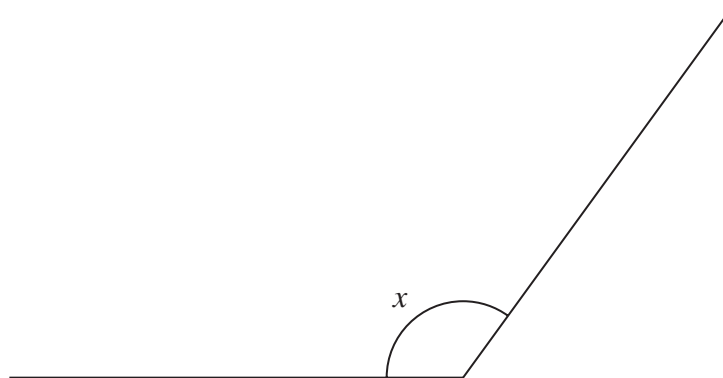


(b) Measure the size of the angle marked x .

42 (1) °
.....
(1)

(Total for Question 1 is 1 marks)

2 (c) Find, by measuring, the size of the angle marked x



126

①

(1)

(Total for Question 2 is 1 marks)

3

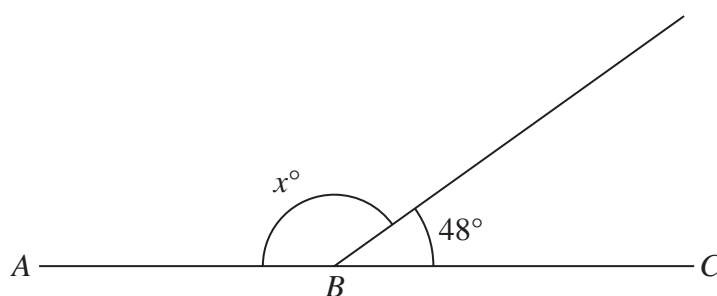


Diagram **NOT**
accurately drawn

ABC is a straight line.

(a)(i) Work out the value of x

$x =$ 132 (1)

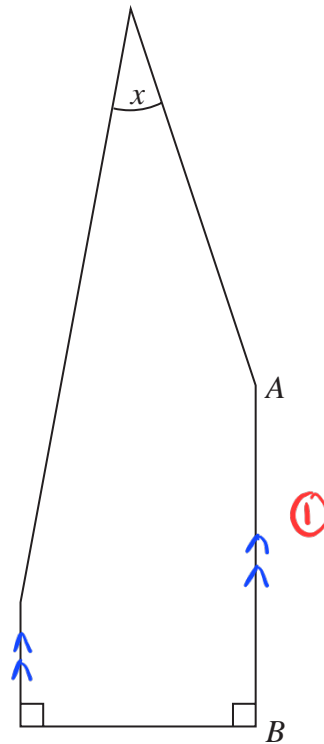
(ii) Give a reason for your answer to (i)

angles on straight line adds up to 180° (1)

(1)

(Total for Question 3 is 2 marks)

- 4 The diagram shows a 5-sided polygon.



- (a) Measure the length of the side AB
Give the units of your answer.

4.5 cm (2)

.....

(2)

- (b) Measure the size of the angle marked x

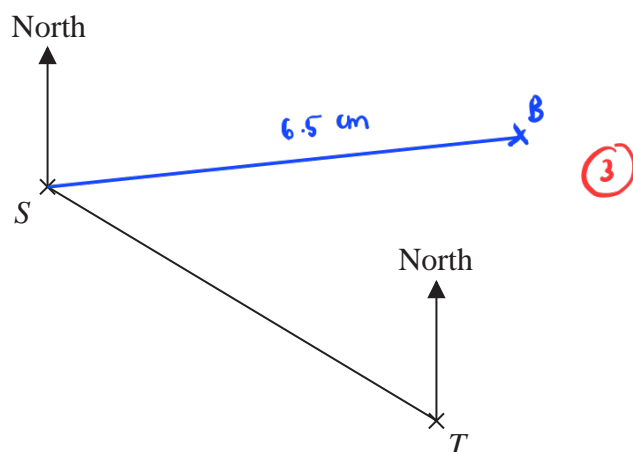
29 (1) °

.....

(1)

(Total for Question 4 is 3 marks)

5 The accurate scale drawing shows the positions of two lighthouses, S and T



The scale of the drawing is 1 cm to 2 km

(a) Find, by measuring, the bearing of lighthouse T from lighthouse S

121 1°
.....
(1)

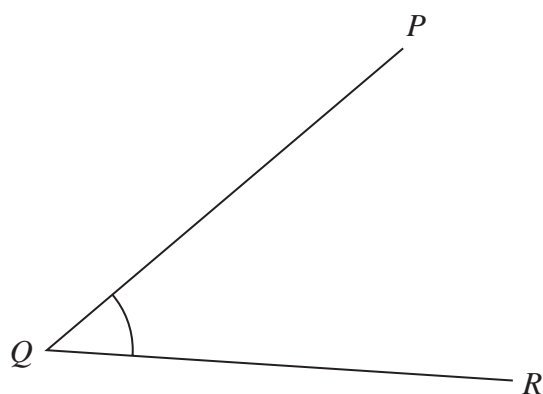
(Total for Question 5 is 1 marks)

- 6 (a) In the space below, draw a line of length 6.5 cm



(1)

The diagram shows the straight lines QP and QR



- (b) Measure the size of angle PQR

44 °

(1)

(Total for Question 6 is 2 marks)