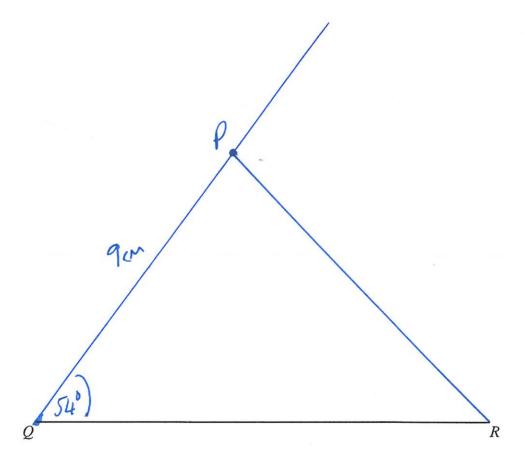
Examiner only

(i)

(a) Complete an accurate drawing of triangle PQR in which $QR = 12 \,\text{cm}$, $PQ = 9 \,\text{cm}$ and angle $PQR = 54^{\circ}$ The side QR has been drawn for you.

[3]



(b) Write down the special name given to angles which are more than 90° and less than 180°.

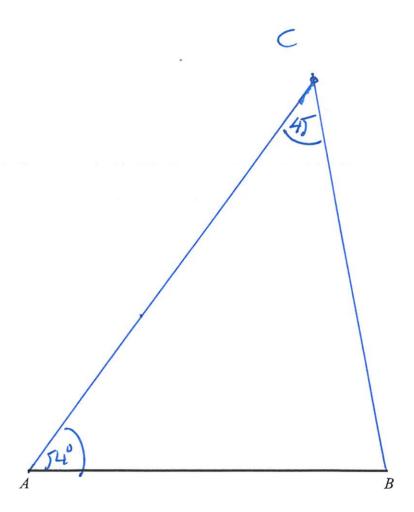
OSTUSE

[1]



(a) Complete an accurate drawing of triangle ABC in which AB = 9.5 cm, AC = 12.6 cm and angle $BAC = 54^{\circ}$. The side AB has been drawn for you.

[3]



(b) Measure $B\widehat{C}A$. $B\widehat{C}A = ...$

 $B\widehat{C}A = 4$

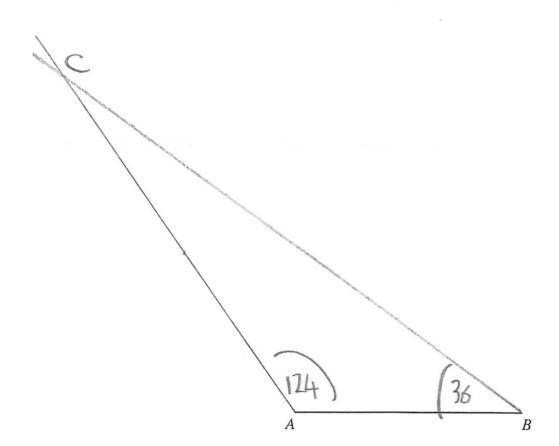
[1]



(a) Complete an accurate drawing of triangle ABC in which AB = 6 cm, angle $BAC = 124^{\circ}$ and angle $ABC = 36^{\circ}$.

The side AB has been drawn for you.

[3]

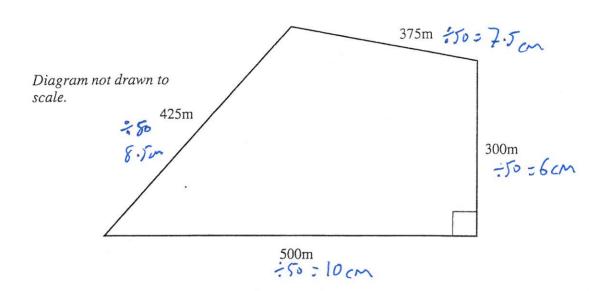


(b) Write down the special name given to an angle which is greater than 180° and less than 360°.

[1]



The following diagram shows a field.



Using a scale of 1 cm to represent 50 m, use the centimetre squared grid given below to make an accurate scale drawing of the field.

