Drawing a Triangle Using a Protractor

1) The diagram shows a sketch of triangle *ABC*.

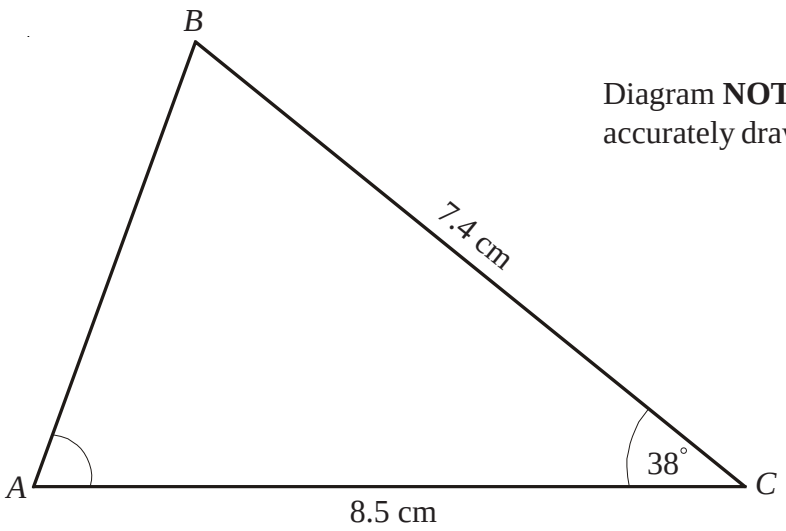

Diagram **NOT** accurately drawn

BC = 7.4 cm
AC = 8.5 cm
Angle *C* = 38°

a) Make an accurate drawing of triangle *ABC*.

b) Measure the size of angle *A* on your diagram.

2) The diagram shows a sketch of triangle *PQR*.

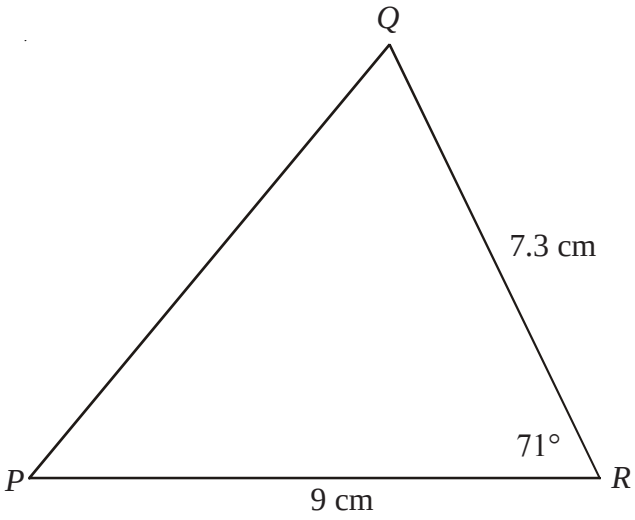

Diagram **NOT** accurately drawn

Make an accurate drawing of triangle *PQR*.