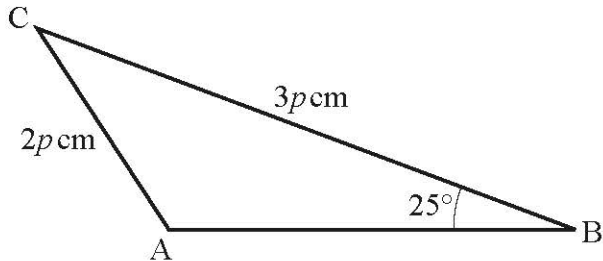


- 2 Triangle ABC is shown in the diagram. The length of AC is $2p$ cm and the length of BC is $3p$ cm, where p is a positive constant. The angle ABC is 25° .



Calculate the size of the **obtuse** angle CAB.

[2]