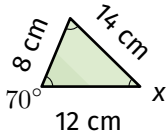


Start Tasks

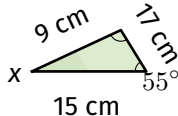


Match each angle to its opposite side, then write the two matched Sine Rule fractions.

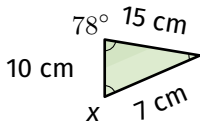
1.



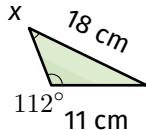
2.



3.



4.

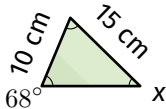


Start Tasks

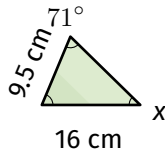


Substitute matching pairs, rearrange to $\sin x$, then use inverse sine to find x (1 d.p.).

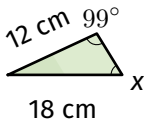
5.



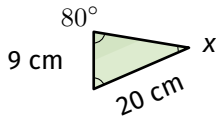
6.



7.



8.

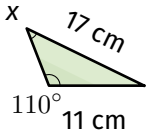


Start Tasks

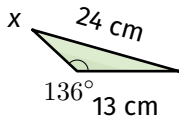


Find x , then check side order: the shorter side faces the smaller angle. Round the final angle.

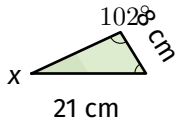
9.



10.



11.



12.

