

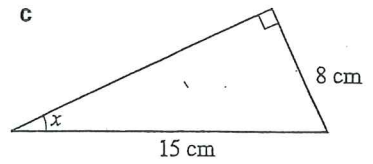
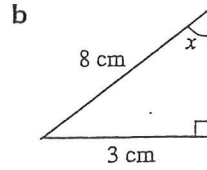
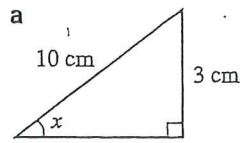
U6L3

EXERCISE 18E

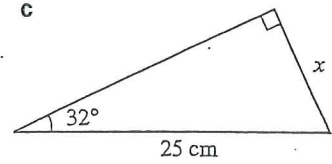
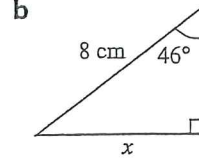
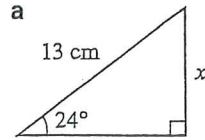
Name:
 BIK

Sine
Ratio

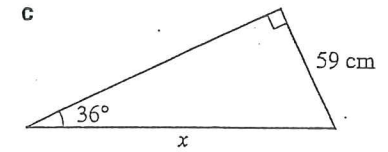
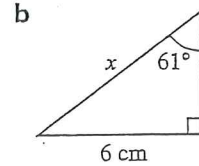
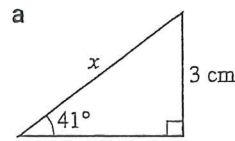
1 Find the angle marked x in each of these triangles.



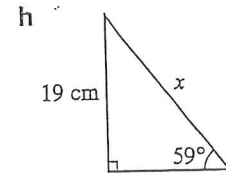
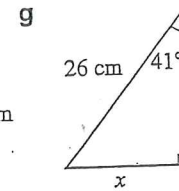
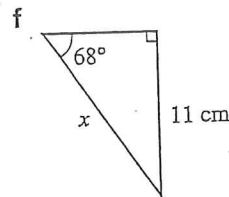
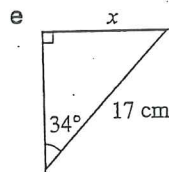
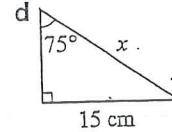
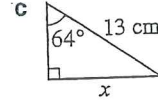
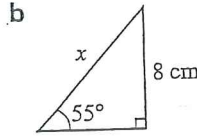
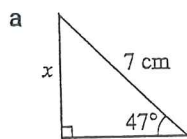
2 Find the side marked x in each of these triangles.



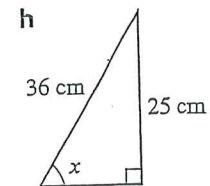
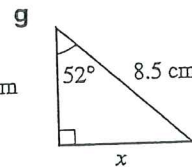
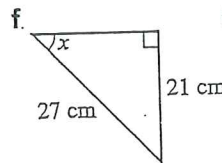
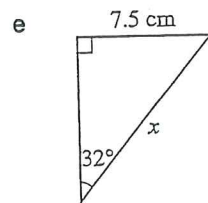
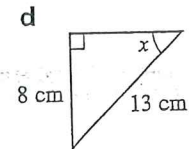
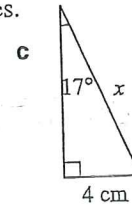
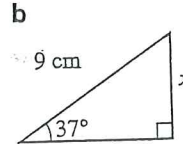
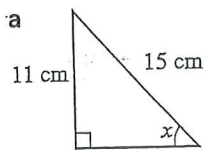
3 Find the side marked x in each of these triangles.



4 Find the side marked x in each of these triangles.



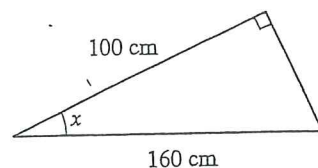
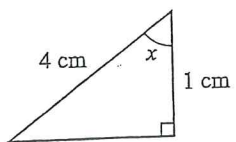
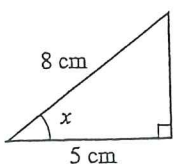
5 Find the value of x in each of these triangles.



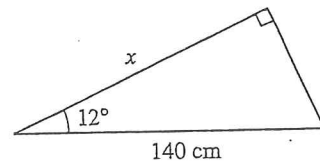
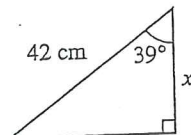
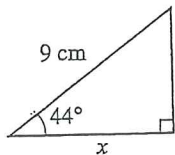
EXERCISE 18F

Cosine
Ratio

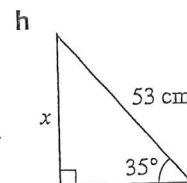
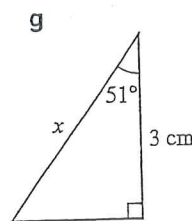
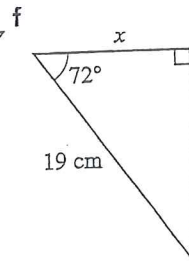
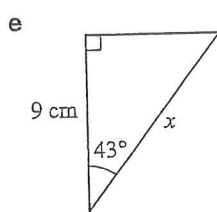
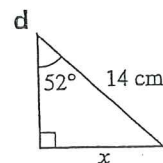
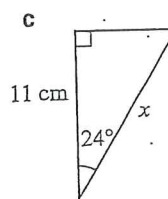
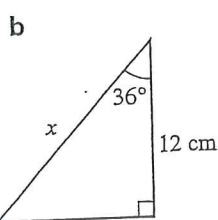
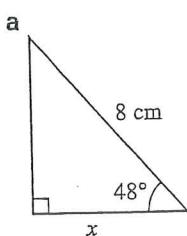
1 Find the angle marked x in each of these triangles.



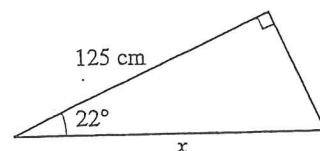
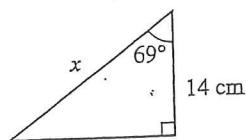
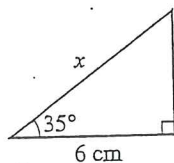
2 Find the side marked x in each of these triangles.



3 Find the side marked x in each of these triangles.



4 Find the side marked x in each of these triangles.



5 Find the value of x in each of these triangles.

