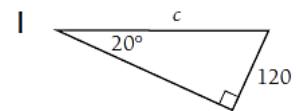
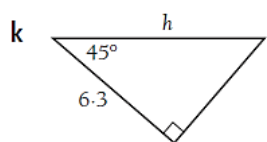
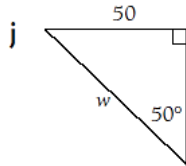
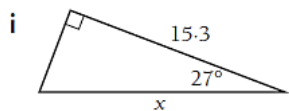
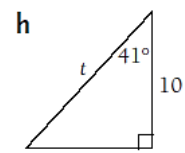
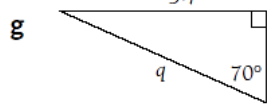
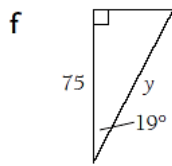
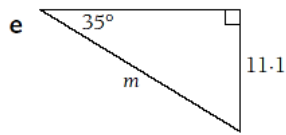
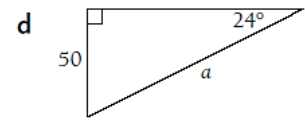
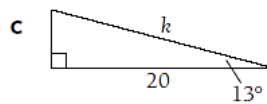
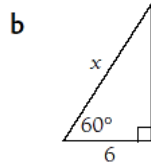
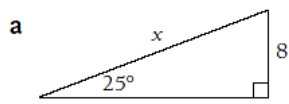
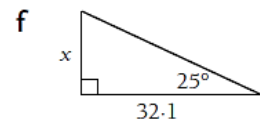
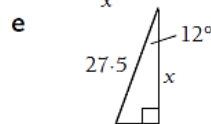
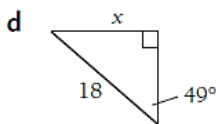
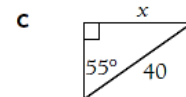
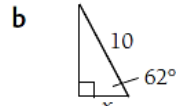
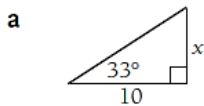


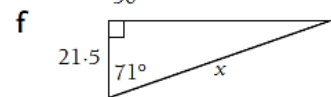
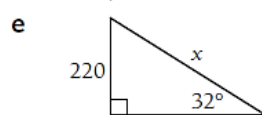
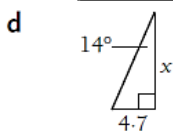
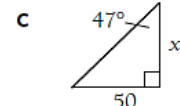
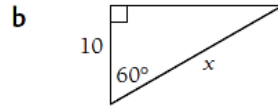
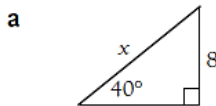
2 Find the length of the hypotenuse.



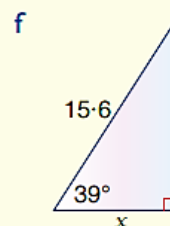
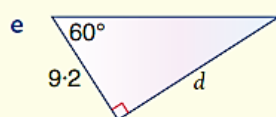
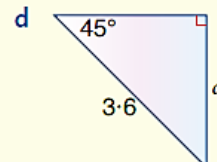
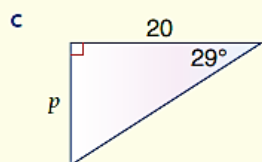
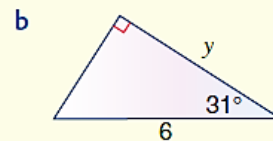
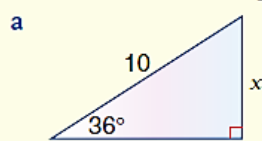
3 State which trigonometric ratio is needed, then find x correct to 1 decimal place.

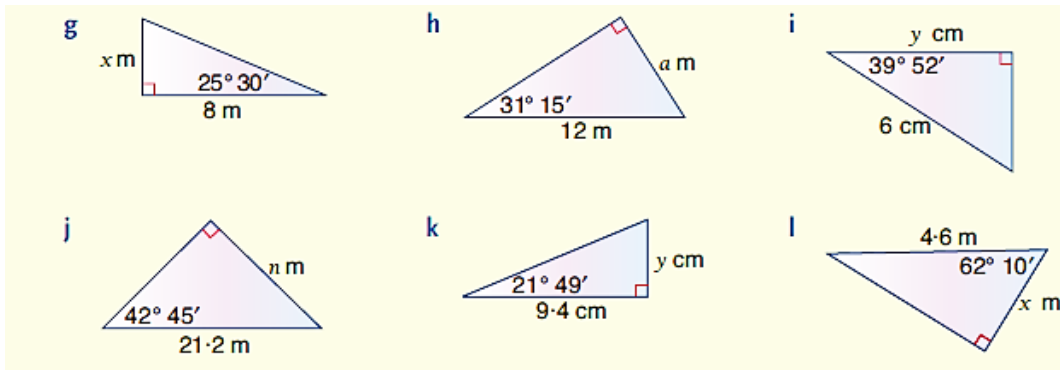


4 State which trigonometric ratio is needed, then find x correct to 1 decimal place.

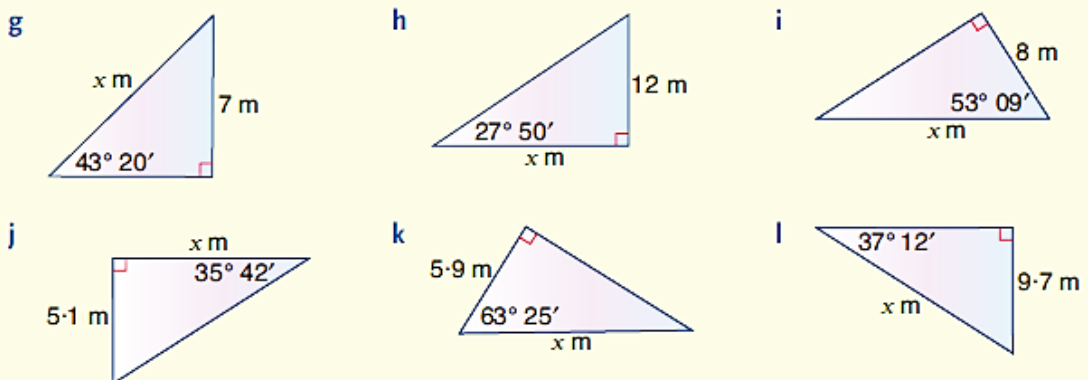
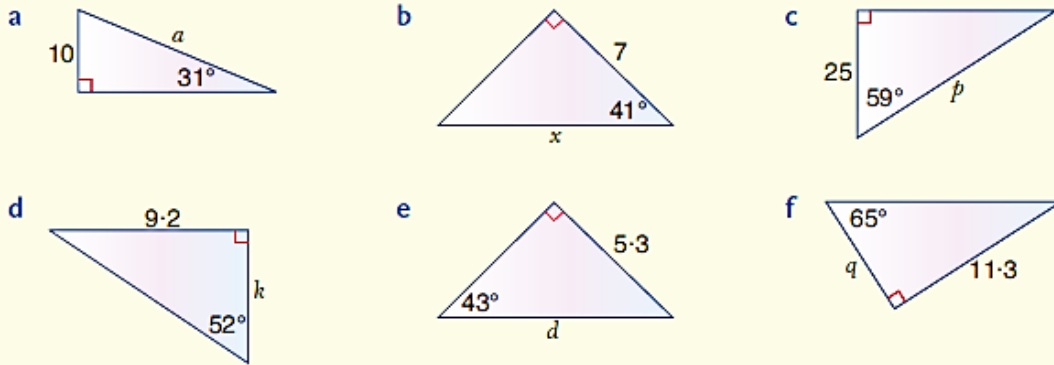


I Find the value of the pronumeral in each triangle, correct to 1 decimal place.





2 Determine the value of each pronumeral, correct to 1 decimal place.



1 Find the size of the angle marked θ in each triangle. Give your answers correct to the nearest degree.

