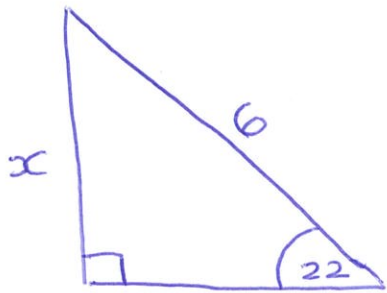
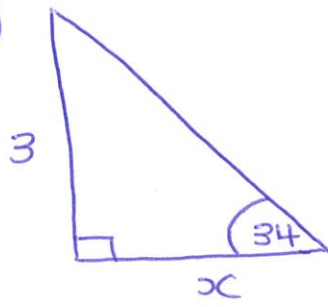


Find x

1.

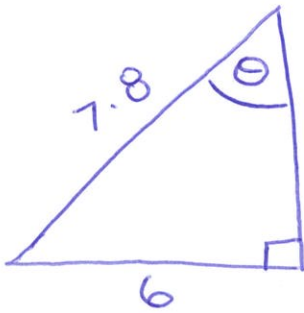


2.

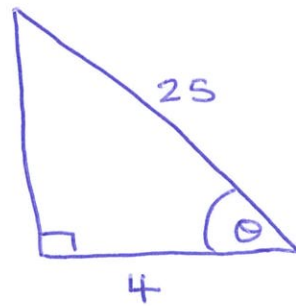


Find θ

3.

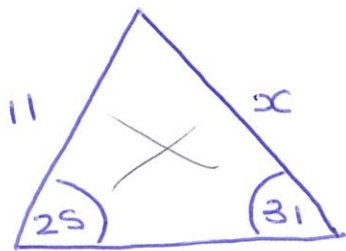


4.

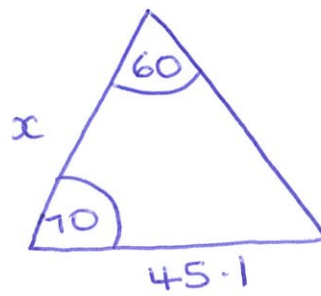


Find x

5.

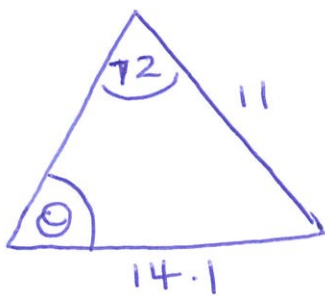


6.

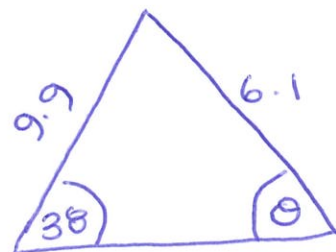


Find θ

7.

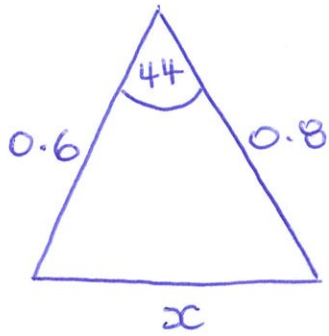


8.

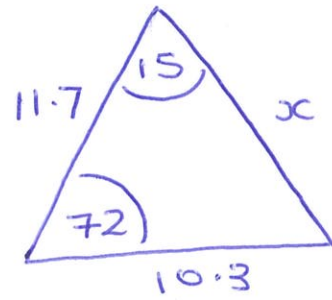


Find x

9.

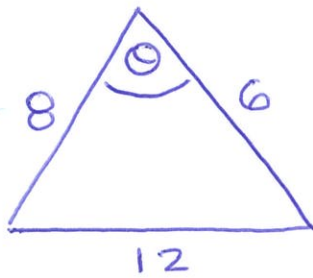


10.

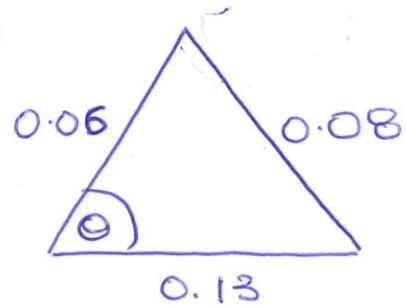


Find θ

11.

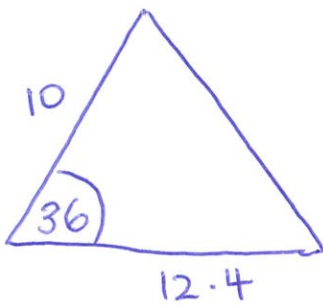


12.



Find Area

13.



14.

