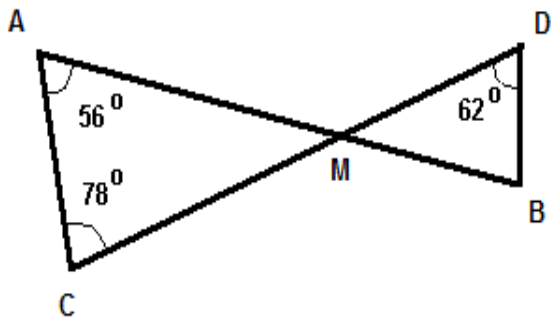
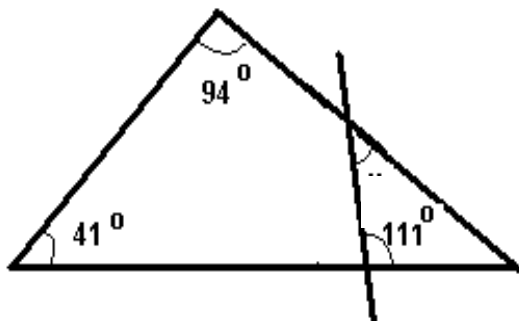


What can you fill in?

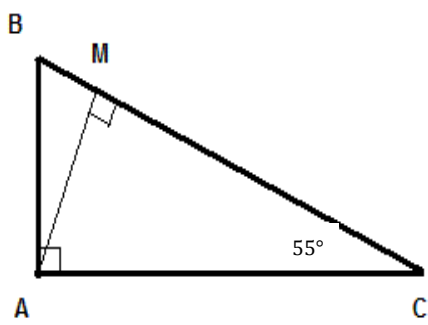
Question 1



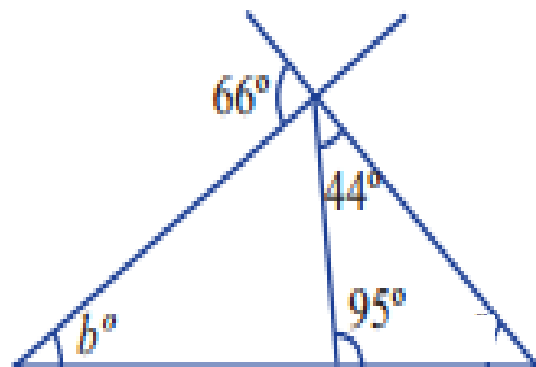
Question 2



Question 3



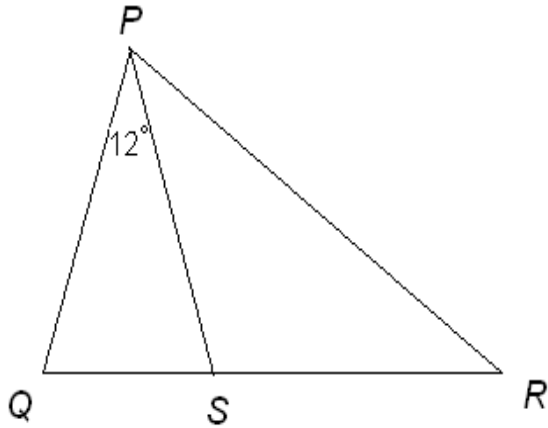
Question 4



What can you fill in?

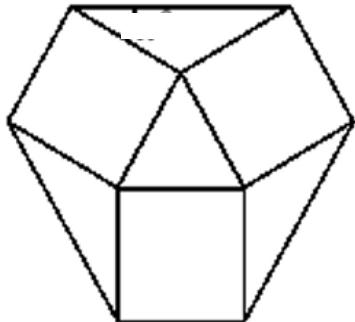
Question 5

In the diagram, QSR is a straight line, $\angle QPS = 12^\circ$ and $PQ = PS = RS$.



Question 6

An equilateral triangle is surrounded by three squares, as shown.



Question 7

*28. STUV is a square with three of its vertices, S, T and U on the sides of the equilateral triangle PQR.

