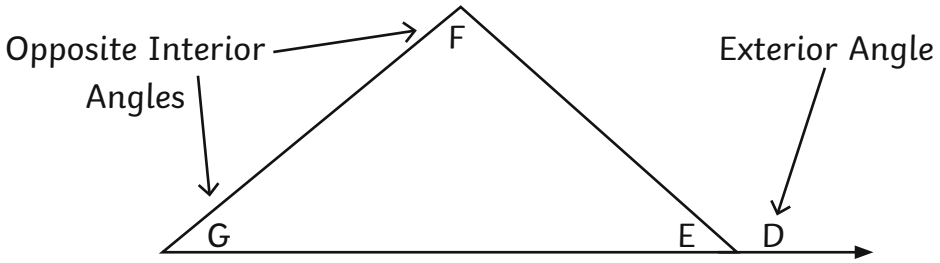
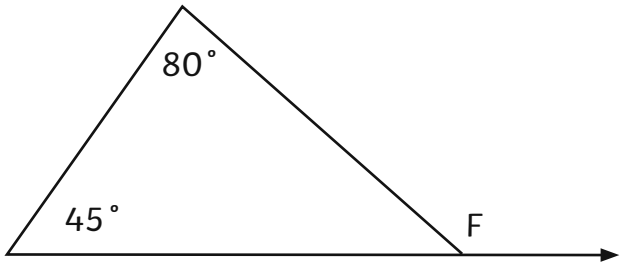
Find the Missing Exterior Angles

Exterior Angle Theorem: When one side of a triangle is extended, the exterior angle that is formed is equal to the sum of the two opposite interior angles of the triangle.



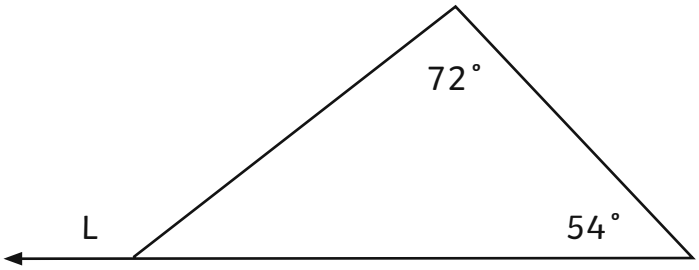
$m\angle F + m\angle G = m\angle D$

1



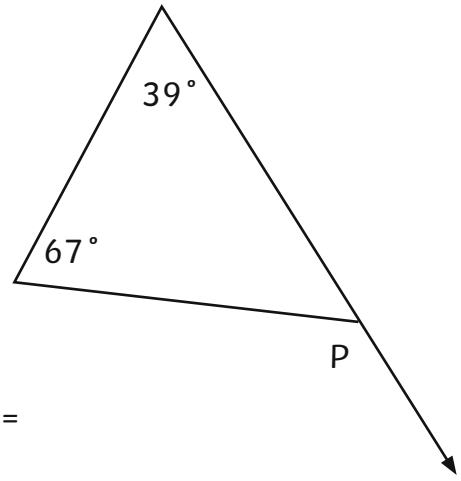
$m\angle F =$

2



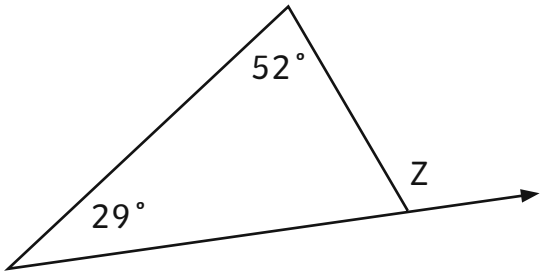
$m\angle L =$

3



$m\angle P =$

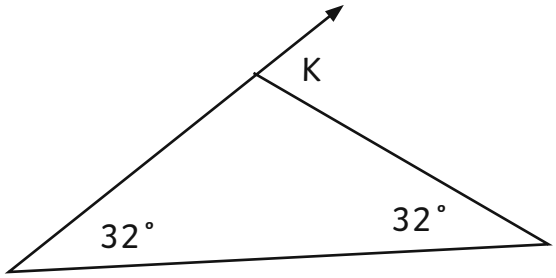
4



$m\angle Z =$

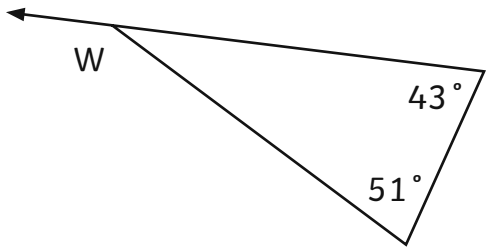
visit twinkl.com

5



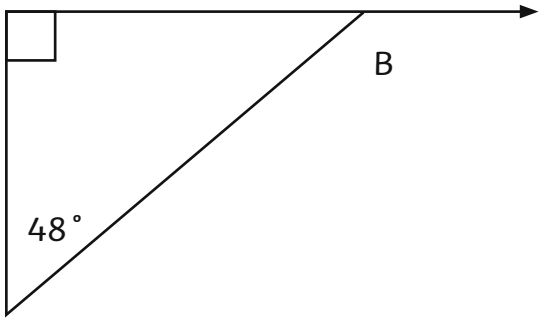
m∠K=

6



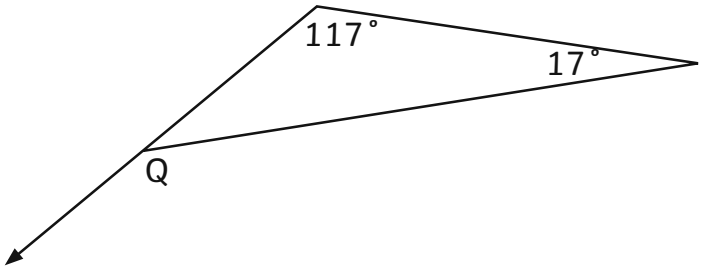
m ∠W=

7



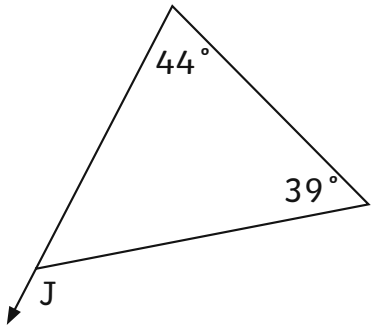
m∠B=

8



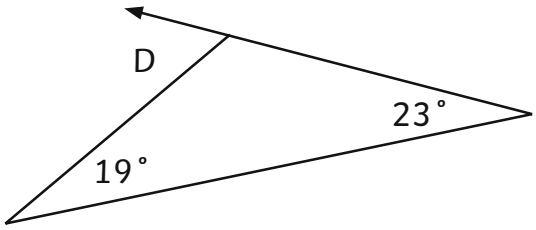
m∠Q=

9



m∠J=

10



m∠D=

visit twinkl.com