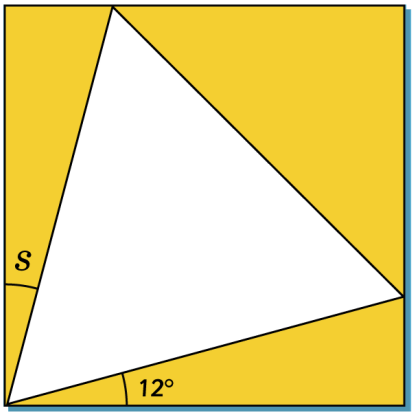
Tuesday 28.4.20

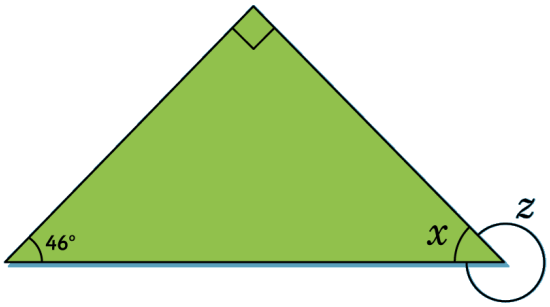
Use angles in a triangle to solve problems

Extra Spicy

An equilateral triangle is drawn inside a square.

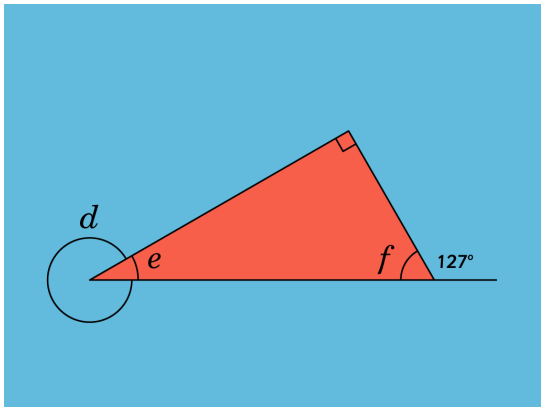
In degrees, what is the size of angle **s**?



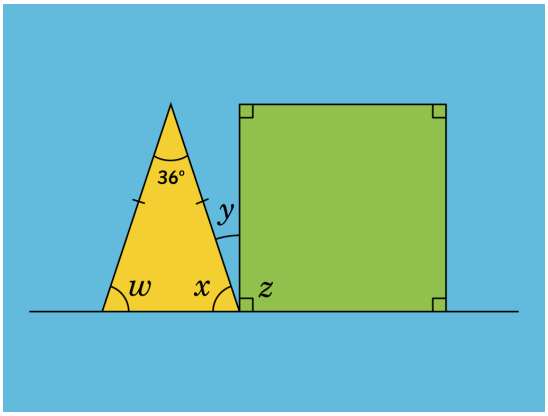


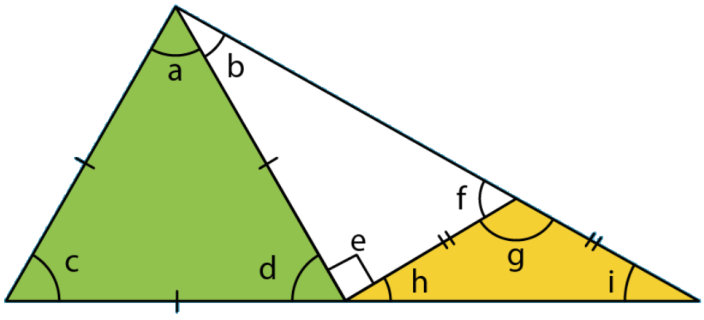
In degrees, what is the size of the reflex angle **z**?

Angle **d** measures _____ degrees



A square and an isosceles triangle are drawn on a straight line. In degrees, what is the size of angle **y**?



A triangle is divided into three smaller triangles: an equilateral triangle, a scalene triangle and an isosceles triangle.

In degrees, what is the size of angle **b**?