ES

**Using the protractor tool,
measure the following angles.**

a)
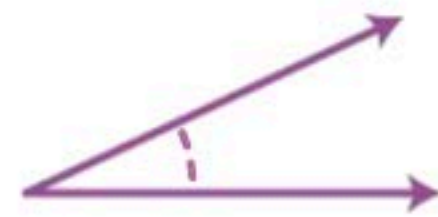
35°

360°

ccp

b)

c)

d)

1 2 3 4 5 6 7 8 9 0

Reset

ES

1 **2**

Identify each triangle as equilateral, isosceles, or scalene.

equilateral

isosceles

c)

d)

_____

_____

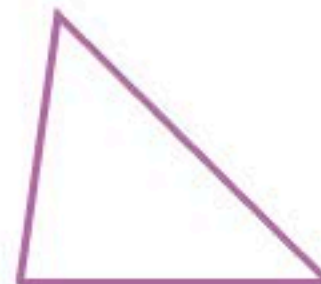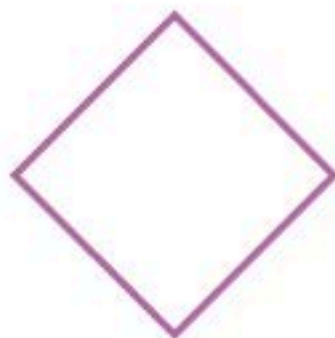**equilateral   isosceles   scalene**

Reset

We already know that a **Polygon** is any closed figure or shape made up of all straight lines. A **Triangle** is a polygon with three sides and three angles.
Touch the triangles below.

(continue)

Reset