

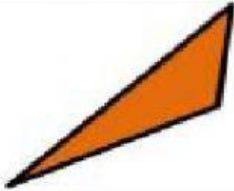
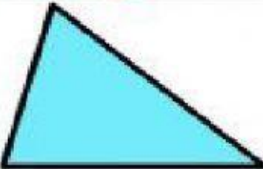
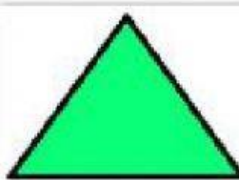
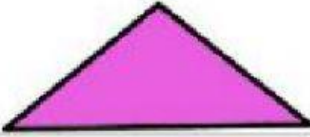
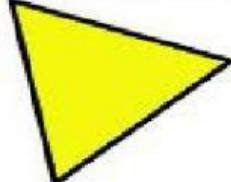
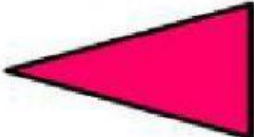
LOS TRIÁNGULOS

Según sean sus lados:



<https://www.youtube.com/watch?v=RGeOmrVrmFc>

1. Arrastra cada triángulo al lugar correspondiente:

		
		
EQUILÁTERO Tiene los tres lados iguales.	ISÓSCELES Tiene dos lados iguales y uno desigual.	ESCALENO Tiene los tres lados distintos.

2. Indica el nombre de cada triángulo, de acuerdo a la medida de sus lados:

The image displays seven triangles, each with markings on its sides to indicate their classification based on side lengths. Each triangle is accompanied by a light blue rectangular box with a dropdown arrow for labeling.

- Red triangle (top left):** Two sides are marked with single tick marks (one), and the base is marked with double tick marks (two). This is an isosceles triangle.
- Purple triangle (top middle):** One side is marked with double tick marks (two), another with triple tick marks (three), and the third with a single tick mark (one). This is a scalene triangle.
- Yellow triangle (top right):** Two sides are marked with double tick marks (two), and the base is marked with single tick marks (one). This is an isosceles triangle.
- Blue triangle (middle left):** Two sides are marked with single tick marks (one), and the base is marked with a single tick mark (one). This is an equilateral triangle.
- Red triangle (middle right):** One side is marked with triple tick marks (three), another with double tick marks (two), and the third with a single tick mark (one). This is a scalene triangle.
- Yellow triangle (bottom left):** Two sides are marked with single tick marks (one), and the base is marked with a single tick mark (one). This is an equilateral triangle.
- Green triangle (bottom middle):** Two sides are marked with triple tick marks (three), and the base is marked with double tick marks (two). This is a scalene triangle.

L.R.A



3. Une:

Equilátero

Isósceles

Escaleno

Dos lados iguales

Tres lados desiguales

Tres lados iguales