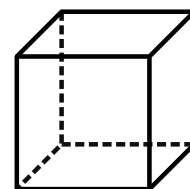
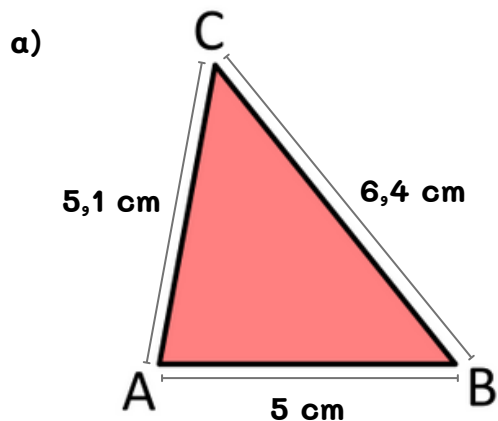
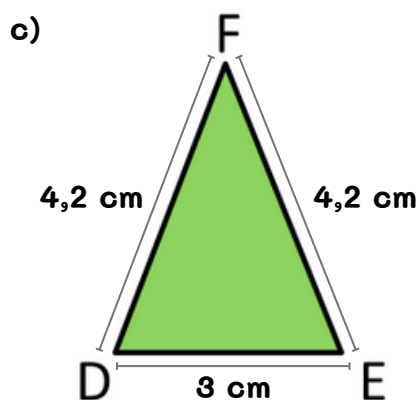


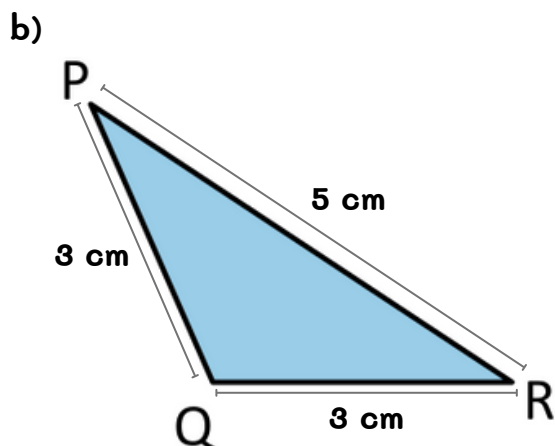
Clasificación y elementos

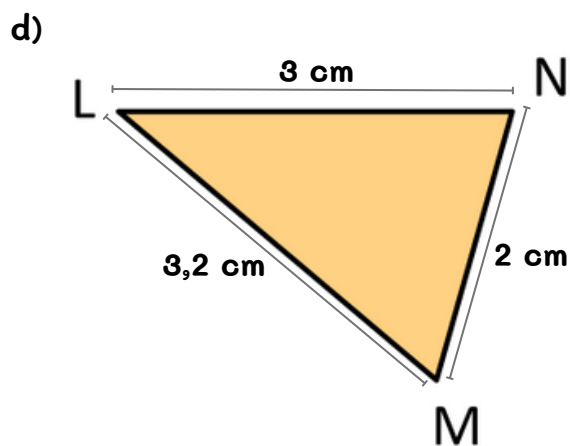


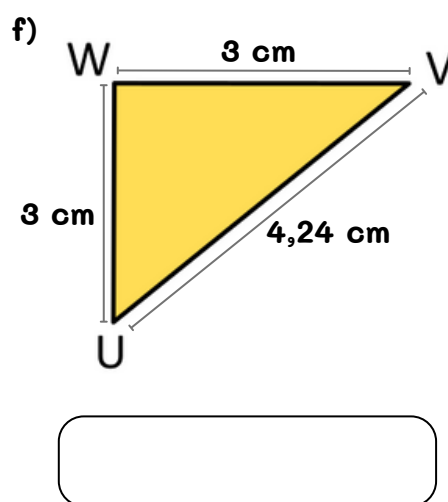
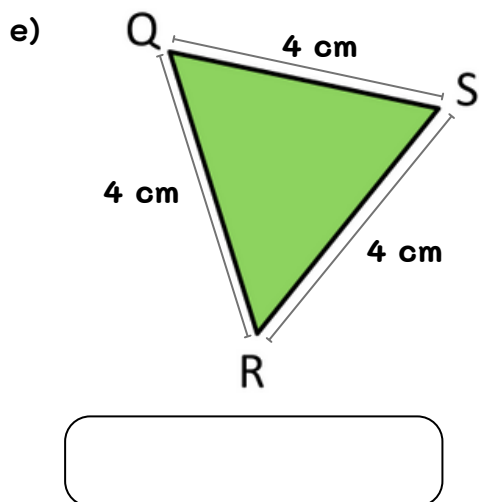
1. Clasifica cada triángulo según la medida de sus lados.



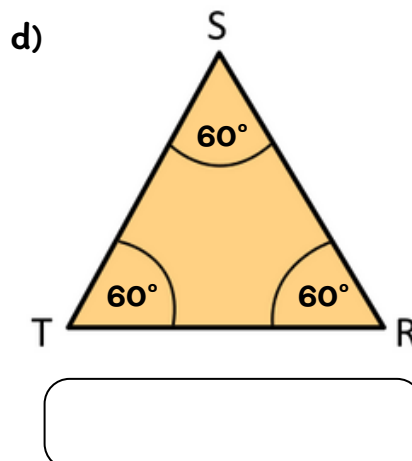
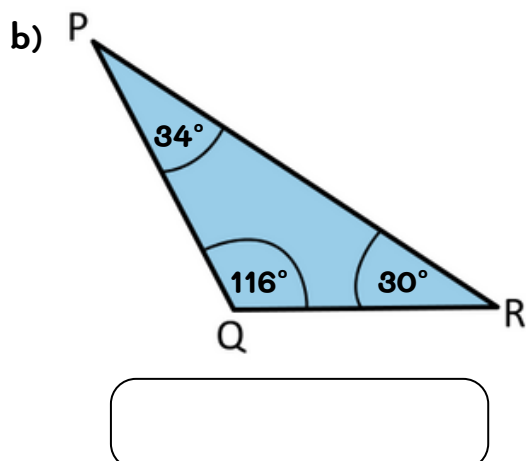
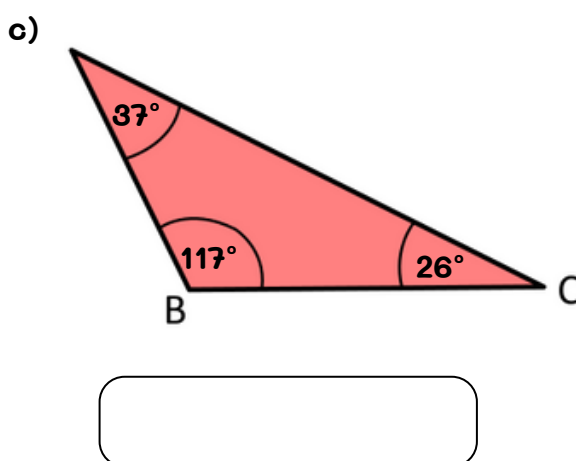
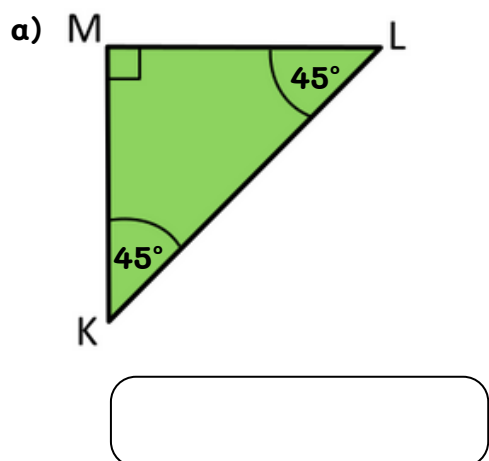




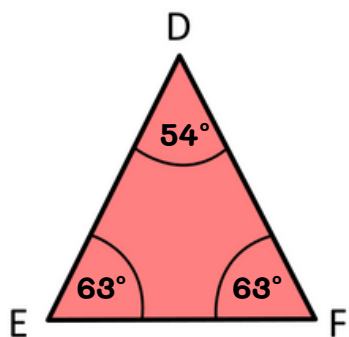




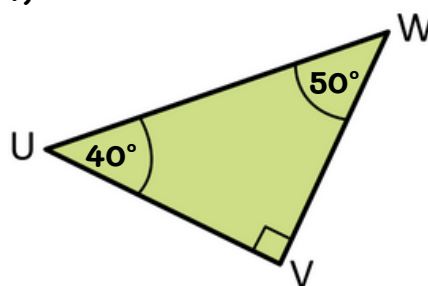
2. Clasifica cada triángulo según la medida de sus ángulos interiores.



e)

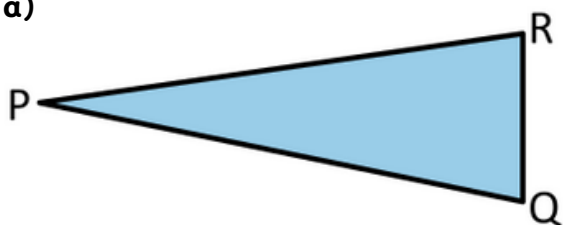


f)

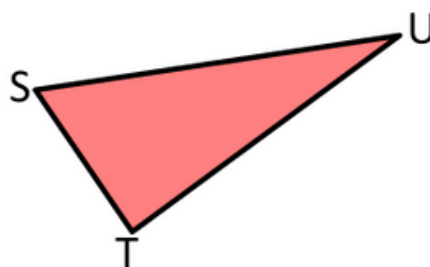


3. Mide los lados de los siguientes triángulos y luego clasifícalos.

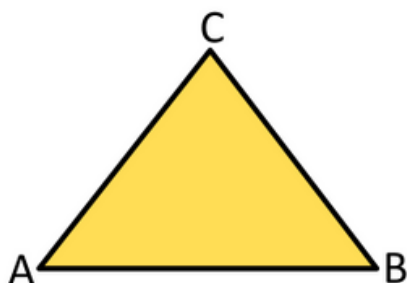
a)



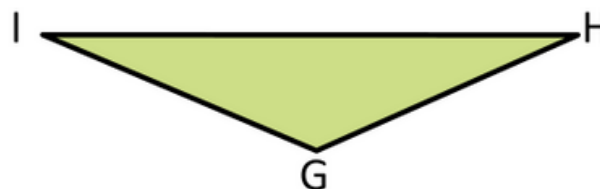
c)



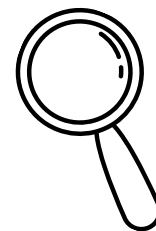
b)



d)



Resultados:



1.

- a) Escaleno
- b) Isósceles
- c) Isósceles
- d) Escaleno
- e) Equilátero
- f) Isósceles

2.

- a) Rectángulo
- b) Obtusángulo
- c) Obtusángulo
- d) Acutángulo
- e) Acutángulo
- f) Rectángulo

3.

- a) Escaleno - Acutángulo
- b) Equilátero - Acutángulo
- c) Escaleno - Rectángulo
- d) Isósceles - Obtusángulo