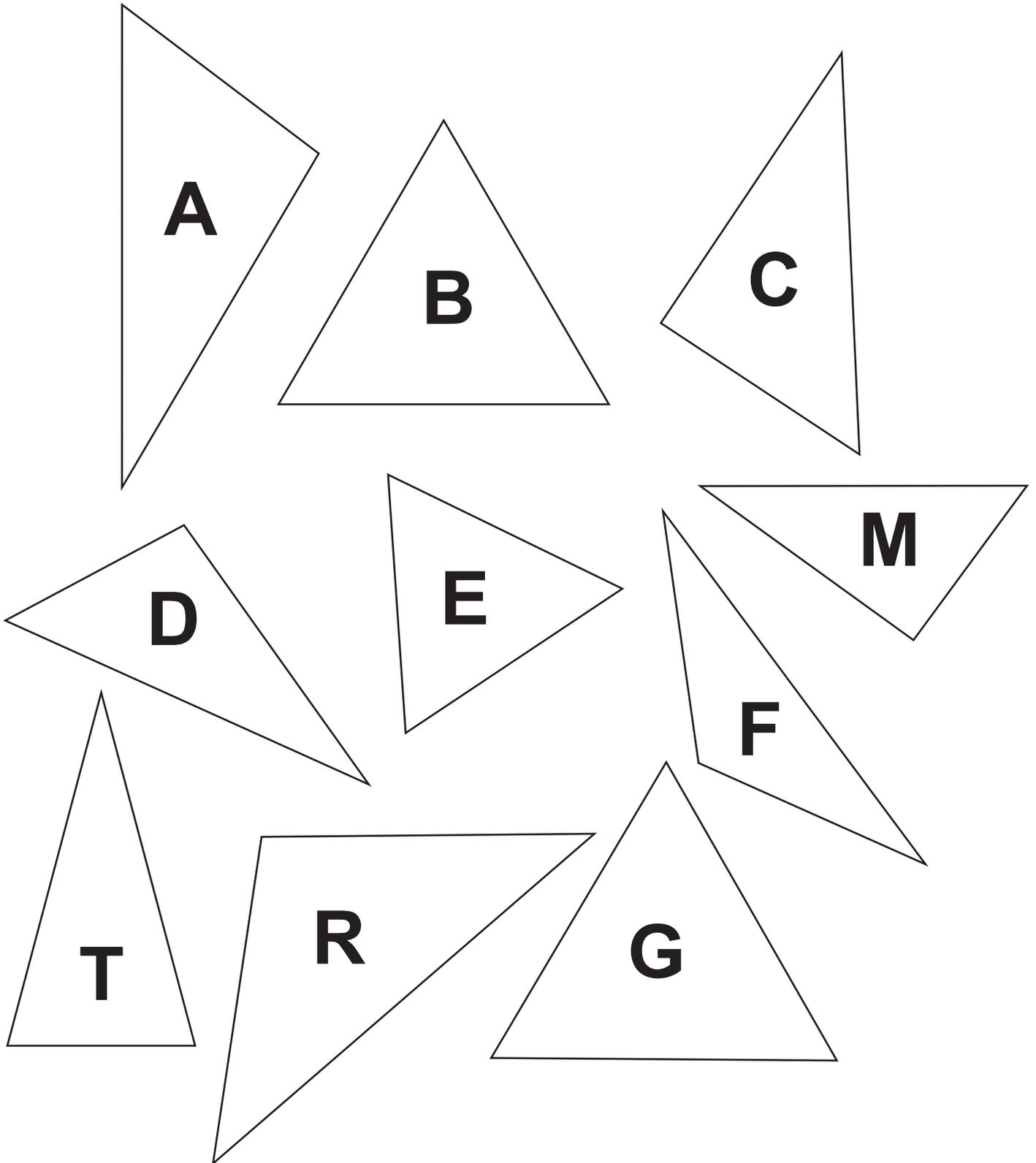
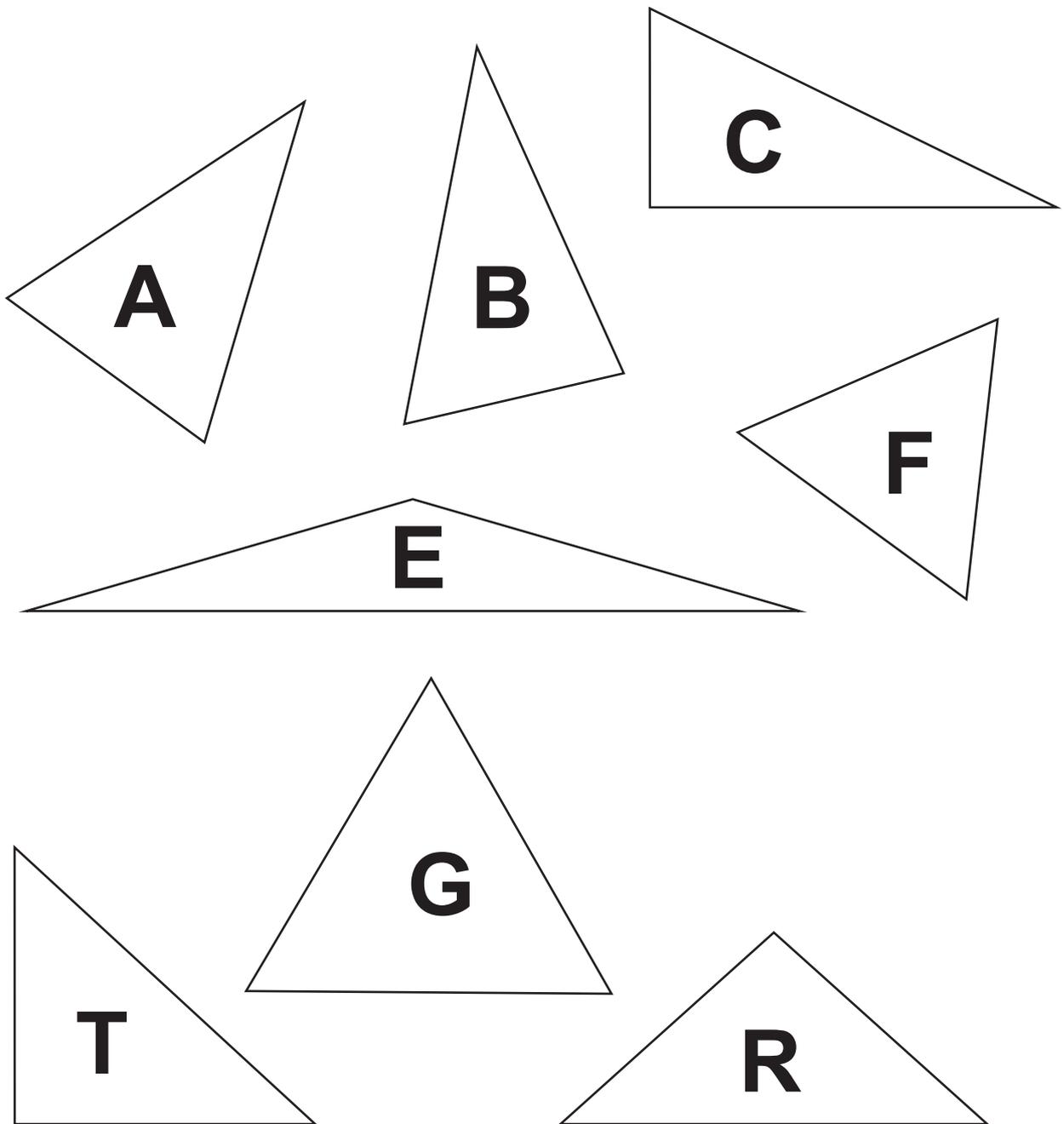


Ritaglia incolla e classifica secondo i lati



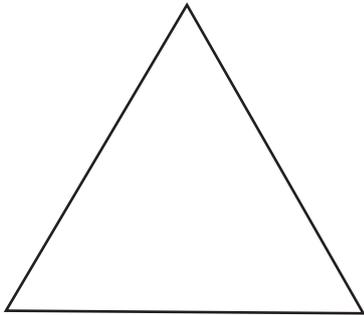
Triangoli equilateri (tre lati uguali - <u>congruenti</u> cioè equivalenti)	Triangoli isosceli (due lati uguali)	Triangoli scaleni (tutti i lati disuguali)

Ritaglia incolla e classifica secondo gli angoli

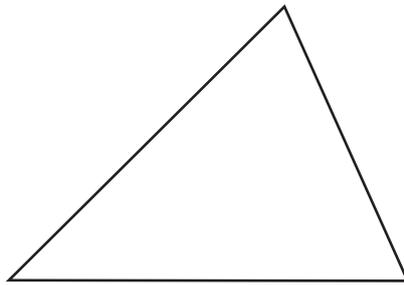


Triangoli acutangoli (tre angoli acuti)	Triangoli ottusangoli (un angolo ottuso)	Triangoli rettangoli (un angolo retto)

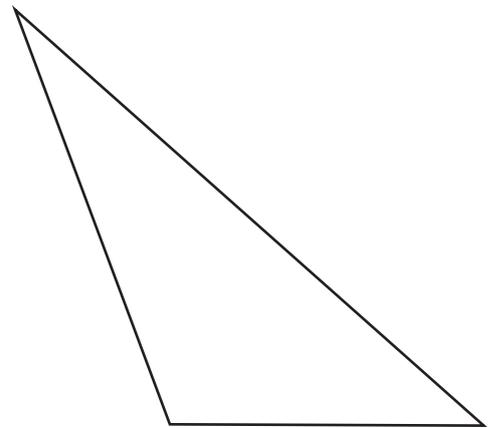
Ritaglia incolla e per ciascun triangolo indica le proprietà direttamente sulla figura



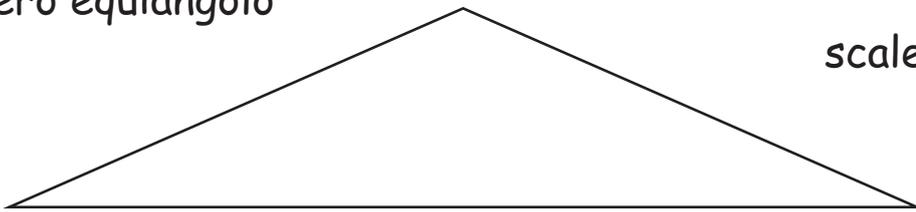
equilatero equiangolo



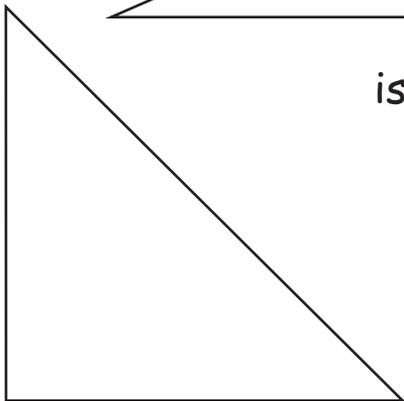
scaleno acutangolo



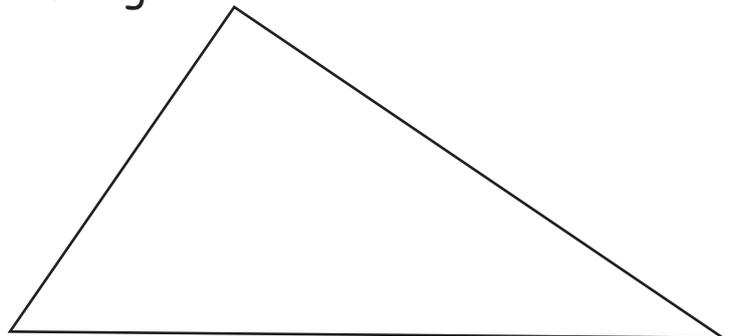
scaleno ottusangolo



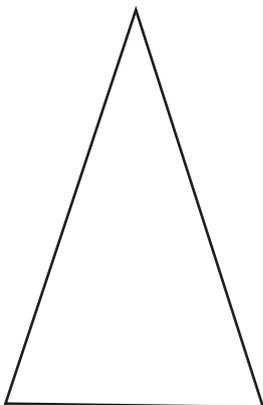
isoscele ottusangolo



rettangolo isoscele

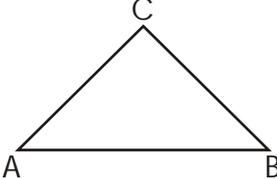
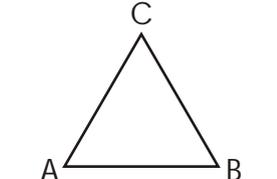
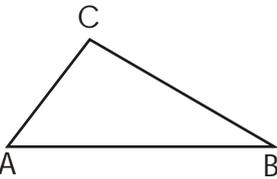
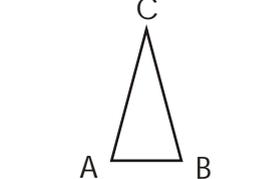
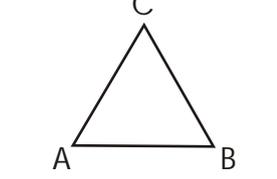
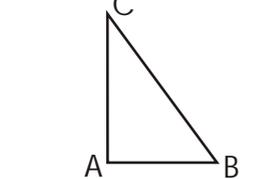
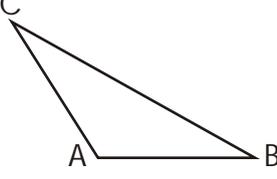
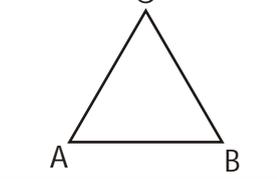


rettangolo scaleno



isoscele acutangolo



TRIANGOLO	MISURE	FORMULA DEL PERIMETRO	CALCOLO DEL PERIMETRO
	AB = _____ BC = _____ AC = _____	P = _____	
	AB = _____ BC = _____ AC = _____	P = _____	
	AB = _____ BC = _____ AC = _____	P = _____	
	AB = _____ BC = _____ AC = _____	P = _____	
	AB = _____ BC = _____ AC = _____	P = _____	
	AB = _____ BC = _____ AC = _____	P = _____	
	AB = _____ BC = _____ AC = _____	P = _____	
	AB = _____ BC = _____ AC = _____	P = _____	