## TEST. 2D SHAPES

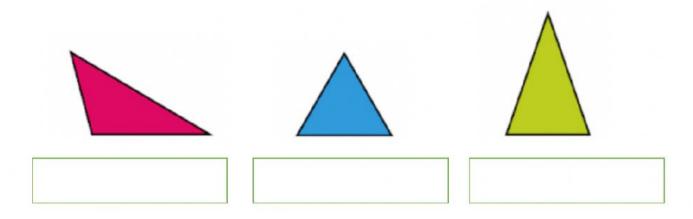
## 1.- COMPLETE (in English)

Number of sides	2000		Number of sid		Number of sides	
Name	Name		Name		Name	
Number of si	ides	Number of si	ides	Number of s	sides	
Name		Name		Name		

## 2-DRAG AND DROP.

ISOSCELES TRIANGLE SCALENE TRIANGLE

EQUILATERAL TRIANGLE





## 3.- WRITE THE NAME OF EACH QUADRILATERAL (IN SPANISH):

•	Two pairs of parallel sid	
•	Just two parallel sides.	
•	Non parallel sides.	