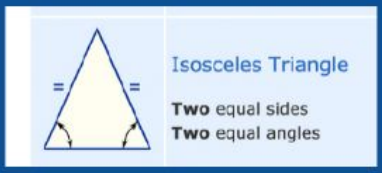
MY GEOMETRIC PICTIONARY

STUDENT'S NAME:

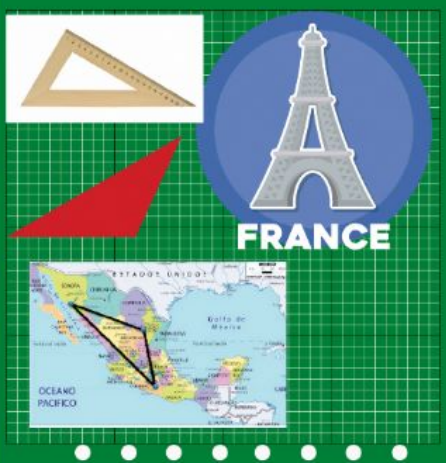
EQUILATERAL TRIANGLE
THREE EQUAL SIDES
THREE EQUAL ANGLES, ALWAYS 60

Triangles: The area is half of the base times height. "b" is the distance along the base "h" is the height (measured at right angles to the base / Area = ½ × b × h

ISOSCELES TRIANGLE
TWO EQUAL SIDES
TWO EQUAL ANGLES



SCALENE TRIANGLE
NO EQUAL SIDES
NO EQUAL ANGLES



MY GEOMETRIC PICTIONARY
STUDENT'S NAME:

Parallelograms

MY GEOMETRIC PICTIONARY
STUDENT'S NAME:

Trapezoids