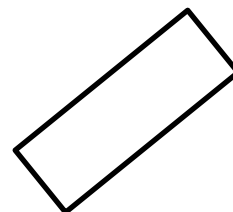
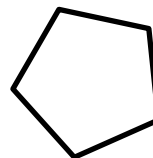
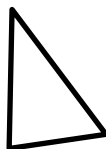
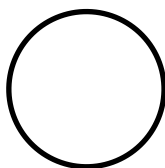
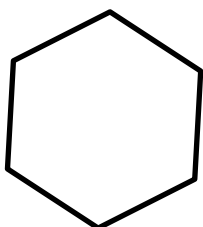
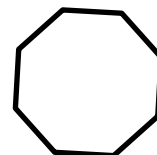
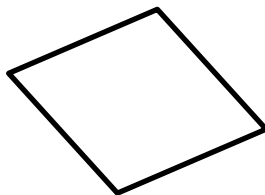
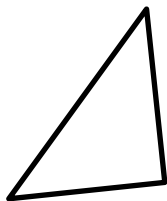
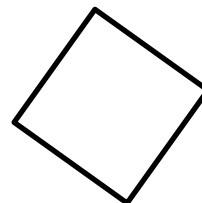
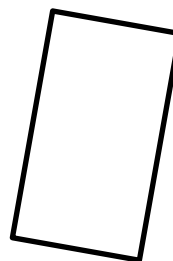
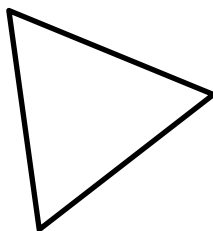
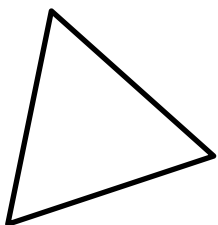
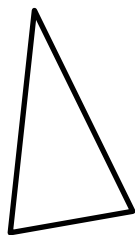
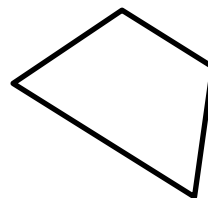
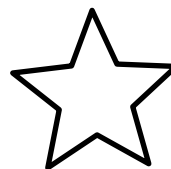
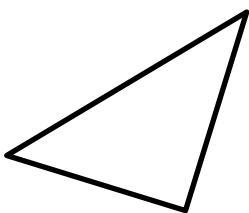
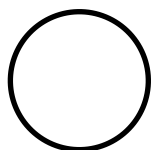
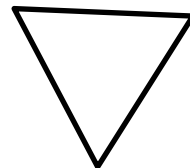
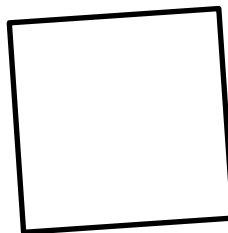
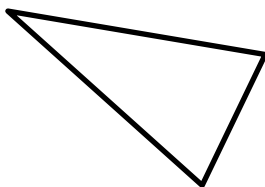
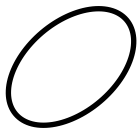
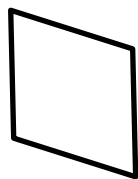


Name _____

Date _____

Find the Triangles

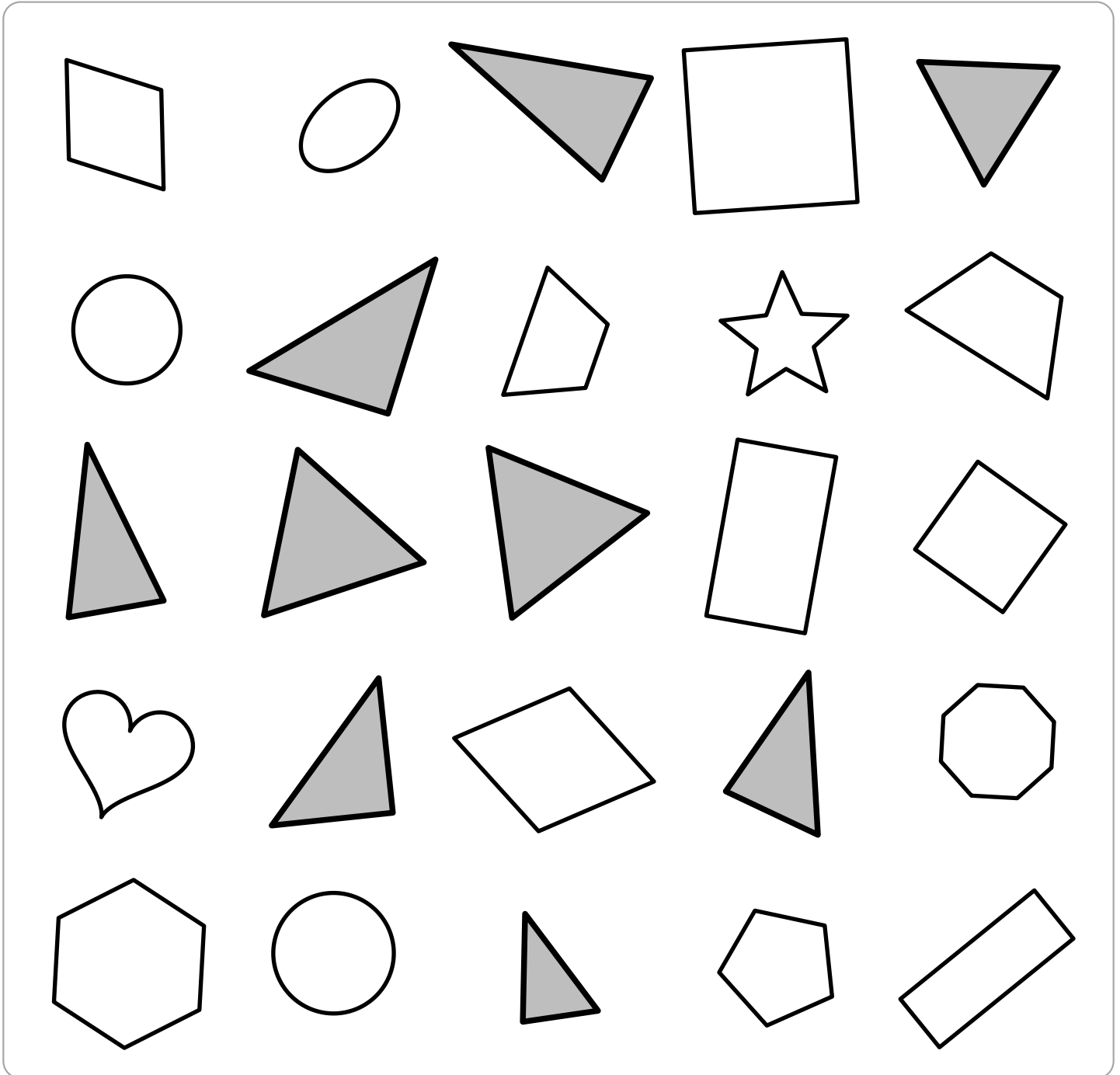
Color every triangle. Big or small, turned or not, it is still a triangle. Then count.



How many triangles?

Find the Triangles

Every triangle is shaded. There are 9 triangles.



How many triangles?

9