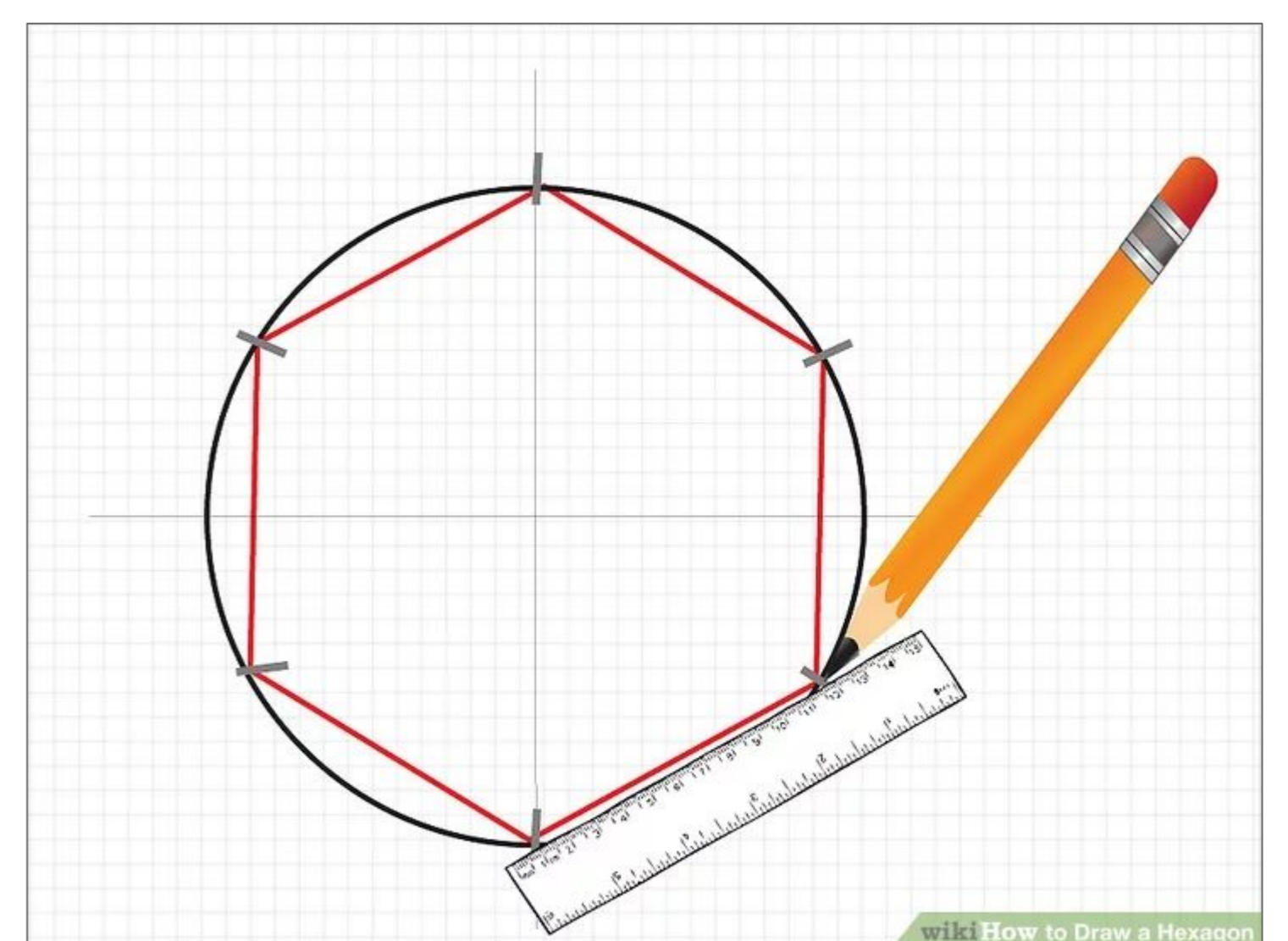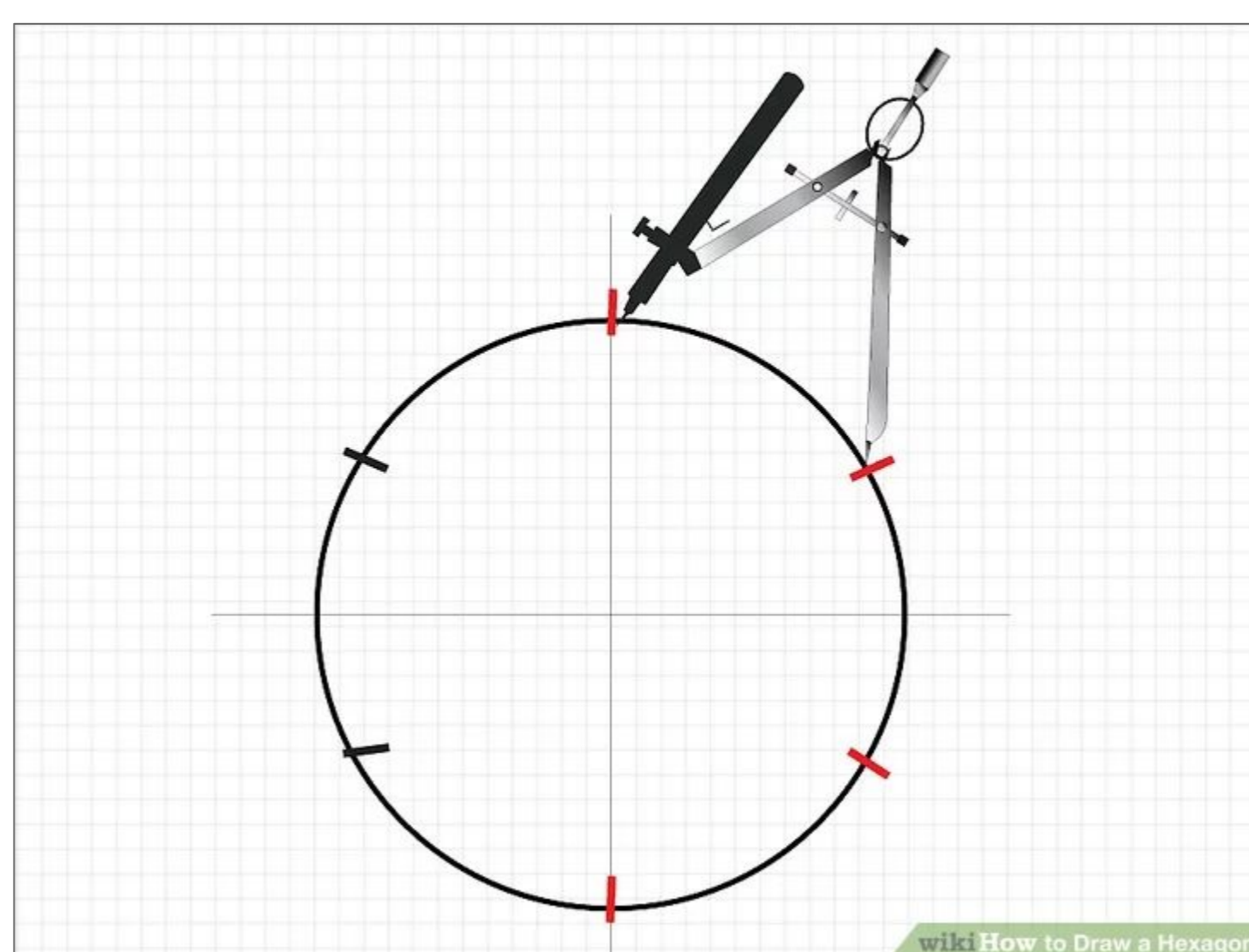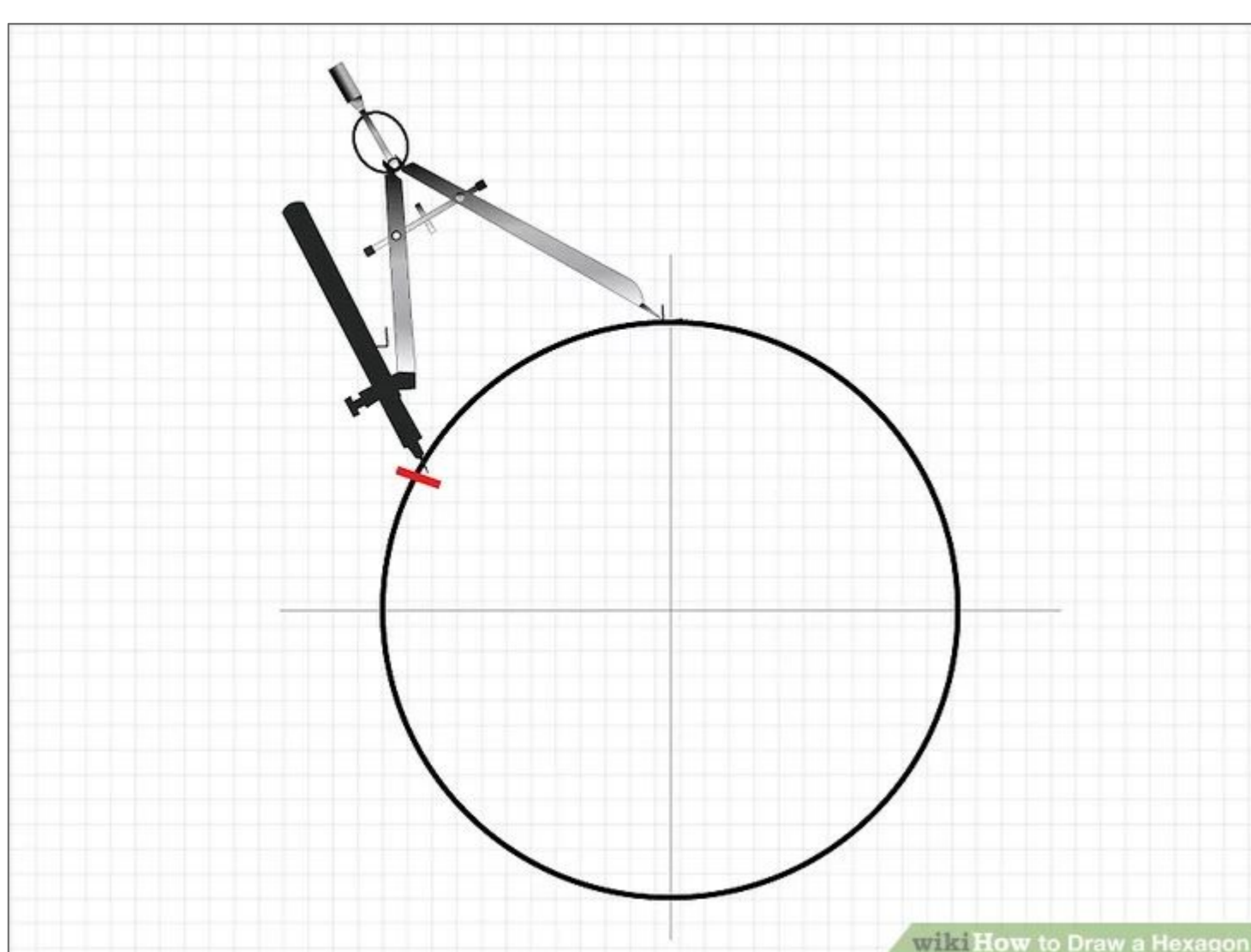# Construction of a Simple Hexagon

WHAT: A right triangle or right-angled triangle, is a triangle in which two sides are perpendicular, forming a right angle. The side opposite to the right angle is called the hypotenuse. The sides adjacent to the right angle are called legs or rays.

Instructions to Draw Right Triangle:
➔ Draw a circle with a compass.
➔ Make a small mark on the edge of the circle with a pencil.
➔ Make the last five marks using the same method.
➔ Connect the dots with a ruler. Make sure the line segments are the same length.