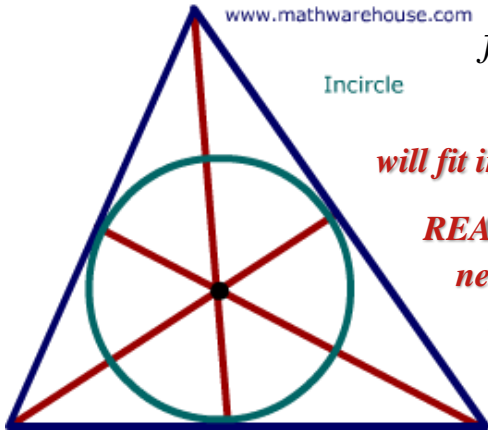


INSCRIBED:

Largest Possible

circle that can be drawn on the inside of a figure plane

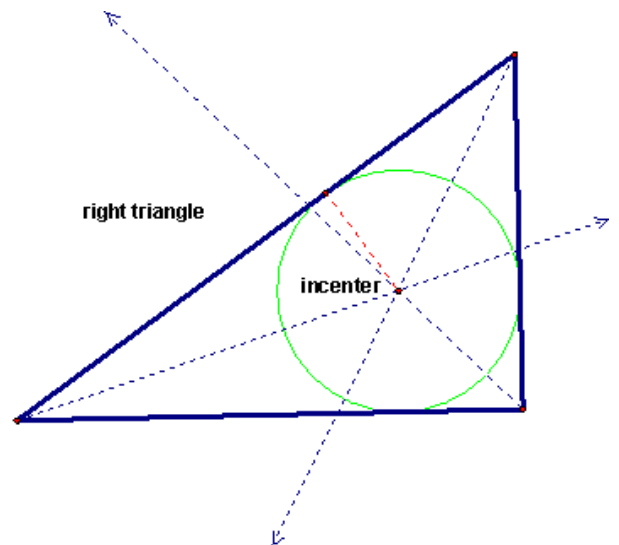


INCIRCLE: *The largest possible circle that will fit inside a triangle*

REAL LIFE USES OF INCIRCLE: *A man is instilling a new triangular top, he want to put a stove in the incenter of it so it can be accessed anywhere.*

INCENTER: *In any triangle, the bisectors of the interior angles always meet at a single point*

HOW TO FIND INCENTER: *To find an incenter of a triangle you must know where the angle bisectors lay. Once you have split the three angles of the triangle into two congruent angles, then find where the angles bisect{incenter}*



FOR MORE INFORMATION ABOUT INCIRCLES AND INCENTER!!!

<https://youtu.be/21vbBiCVijE>