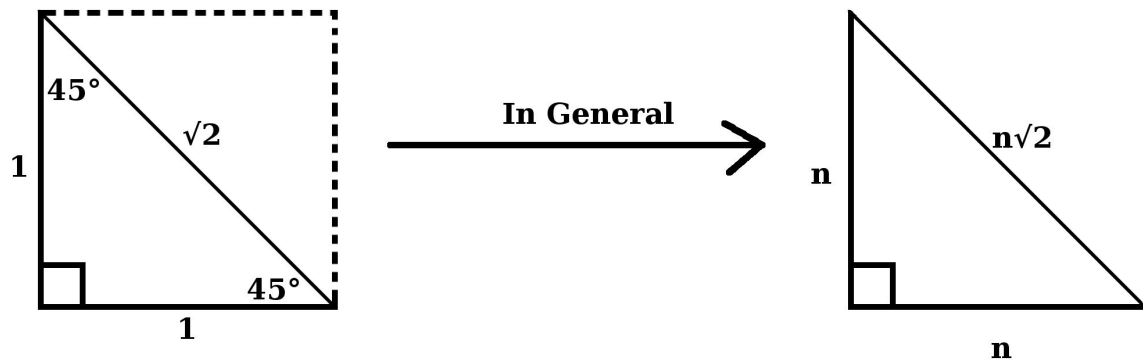


# Special Right Triangles

## Angle Based

**45° - 45° - 90°**

Constructed by slicing a square down its diagonal.



**30° - 60° - 90°**

Constructed by slicing an equilateral triangle down its altitude.

