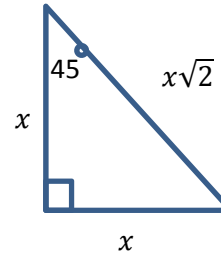
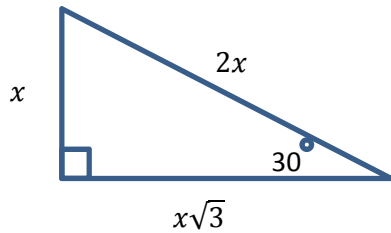


30° - 60° - 90° Triangles

45° - 45° - 90° Triangles



In a 30-60-90: _____

In a 45-45-90: _____

Short leg $\times \sqrt{3}$ = Long leg

Leg $\times \sqrt{2}$ = Hypotenuse

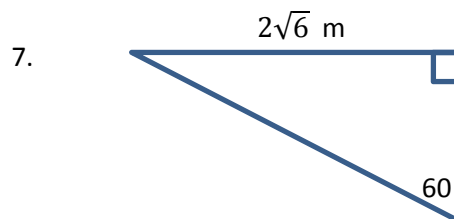
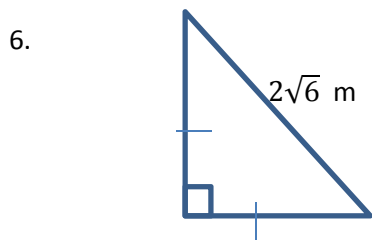
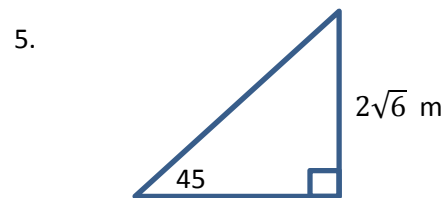
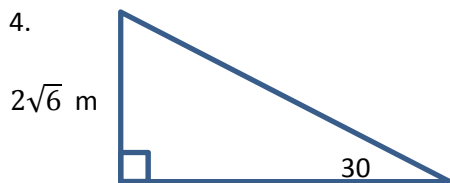
Short leg $\times 2$ = Hypotenuse

1. How do you get the short leg if you have the long leg?

3. How do you get the leg if you have the hypotenuse?

2. How do you get the short leg if you have the hypotenuse?

DIRECTIONS: FIND ALL MISSING SIDES.



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