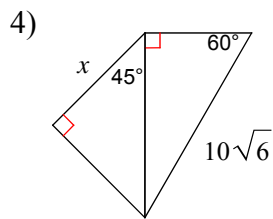
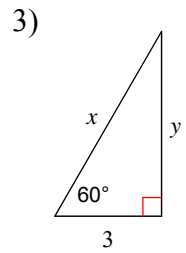
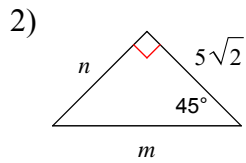


HW #4 Examples - Special Triangles

**Simplify.**

1)  $\frac{3\sqrt{25}}{5\sqrt{4}}$

**Find the missing side lengths. Leave your answers as radicals in simplest form.**



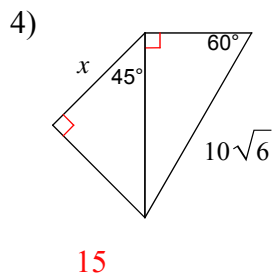
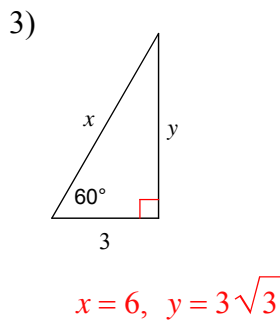
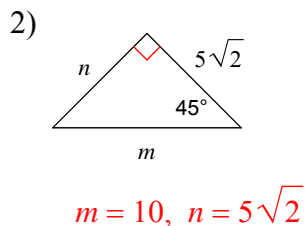
HW #4 Examples - Special Triangles

**Simplify.**

1)  $\frac{3\sqrt{25}}{5\sqrt{4}}$

$\frac{3}{2}$

**Find the missing side lengths. Leave your answers as radicals in simplest form.**

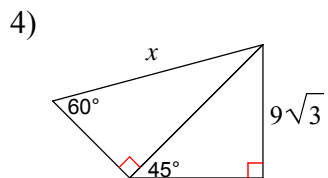
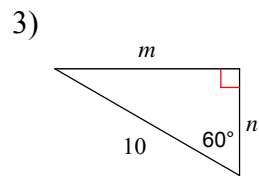
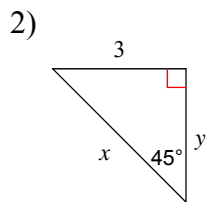


HW #4 Examples - Special Triangles

**Simplify.**

1)  $\frac{3\sqrt{20}}{4\sqrt{16}}$

**Find the missing side lengths. Leave your answers as radicals in simplest form.**



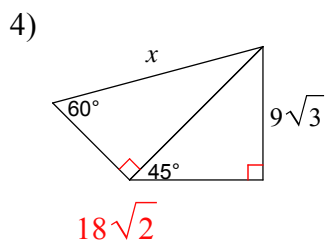
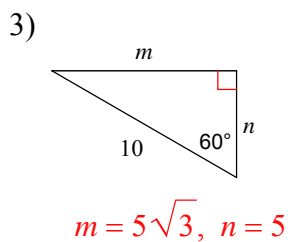
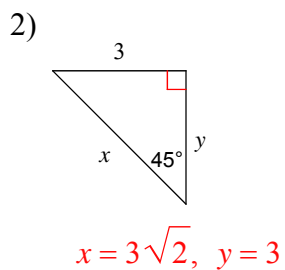
HW #4 Examples - Special Triangles

**Simplify.**

$$1) \frac{3\sqrt{20}}{4\sqrt{16}}$$

$$\frac{3\sqrt{5}}{8}$$

**Find the missing side lengths. Leave your answers as radicals in simplest form.**

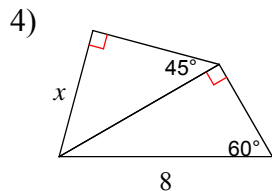
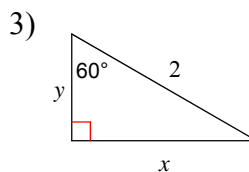
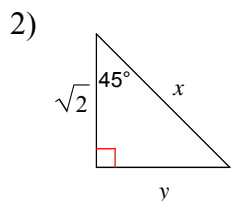


### HW #4 Examples - Special Triangles

**Simplify.**

1)  $\frac{4\sqrt{12}}{4\sqrt{16}}$

**Find the missing side lengths. Leave your answers as radicals in simplest form.**



HW #4 Examples - Special Triangles

**Simplify.**

1)  $\frac{4\sqrt{12}}{4\sqrt{16}}$   
 $\frac{\sqrt{3}}{2}$

**Find the missing side lengths. Leave your answers as radicals in simplest form.**

