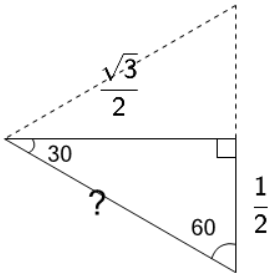


Triangles (30/60/90) With Equilateral Guide - Medium and Short Sides to Hypotenuse

1

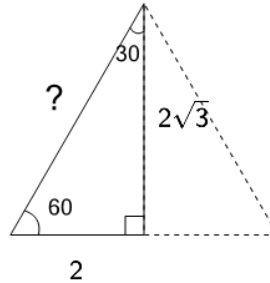


Solve for the missing length on this triangle by completing the equilateral triangle

A $\frac{\sqrt{3}}{2}$

B **1**

2

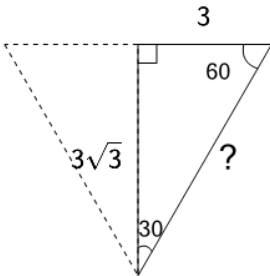


Solve for the missing length on this triangle by completing the equilateral triangle

A $2\sqrt{2}$

B **4**

3

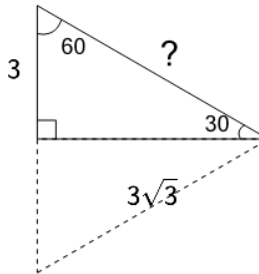


Solve for the missing length on this triangle by completing the equilateral triangle

A $3\sqrt{2}$

B **6**

4

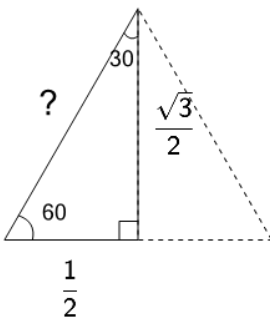


Solve for the missing length on this triangle by completing the equilateral triangle

A $3\sqrt{2}$

B **6**

5

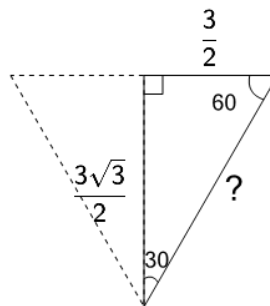


Solve for the missing length on this triangle by completing the equilateral triangle

A **1**

B $\frac{\sqrt{2}}{2}$

6

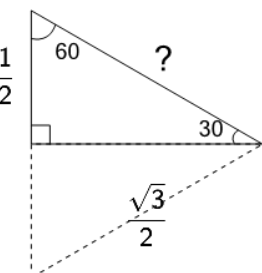


Solve for the missing length on this triangle by completing the equilateral triangle

A **3**

B $\frac{3\sqrt{3}}{2}$

7

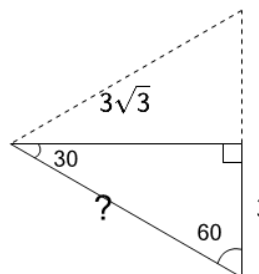


Solve for the missing length on this triangle by completing the equilateral triangle

A $\frac{1}{2}$

B **1**

8



Solve for the missing length on this triangle by completing the equilateral triangle

A **6**

B $3\sqrt{3}$