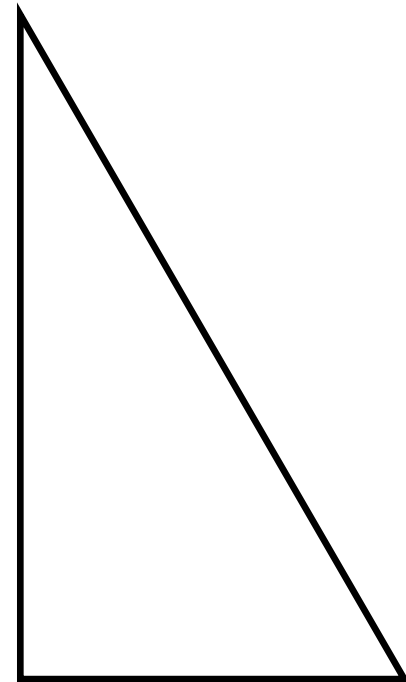
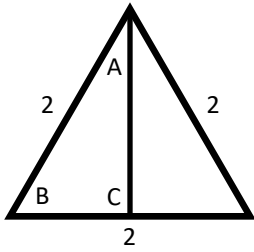


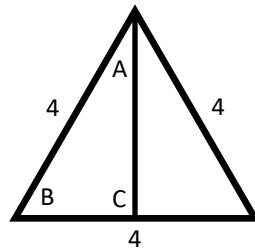
# Special Right Triangle

<b>Angle Measures</b>		
<b>Side Measures</b>		

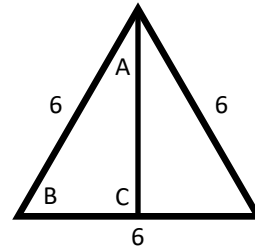




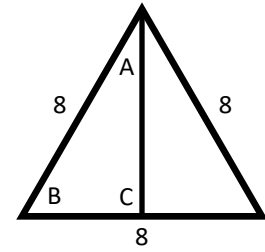
Angle Measures		
A = 30	B = 60	C = 90
Side Measures		
a = 1	b = $\sqrt{3}$	c = 2



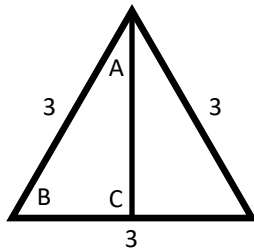
Angle Measures		
A = 30	B = 60	C = 90
Side Measures		
a = 2	b = $2\sqrt{3}$	c = 4



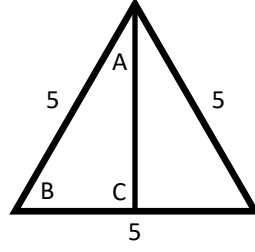
Angle Measures		
A = 30	B = 60	C = 90
Side Measures		
a = 3	b = $3\sqrt{3}$	c = 6



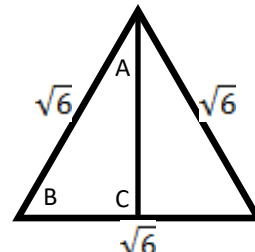
Angle Measures		
A = 30	B = 60	C = 90
Side Measures		
a = 4	b = $4\sqrt{3}$	c = 8



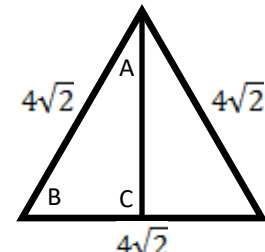
Angle Measures		
A =	B =	C =
Side Measures		
a = $\frac{3}{2}$	b = $\frac{3\sqrt{3}}{2}$	c = 3



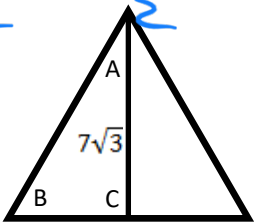
Angle Measures		
A =	B =	C =
Side Measures		
a = $\frac{5}{2}$	b = $\frac{5\sqrt{3}}{2}$	c = 5



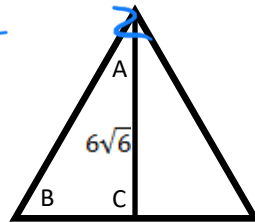
Angle Measures		
A =	B =	C =
Side Measures		
a = $\frac{\sqrt{6}}{2}$	b = $\frac{3\sqrt{6}}{2}$	c = $\sqrt{6}$



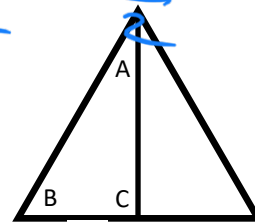
Angle Measures		
A =	B =	C =
Side Measures		
a = $2\sqrt{2}$	b = $2\sqrt{6}$	c = $4\sqrt{2}$



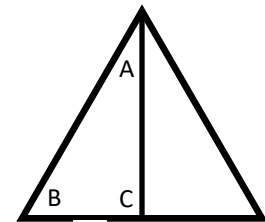
Angle Measures		
A = 30°	B = 60°	C = 90°
Side Measures		
a = 7	b = $7\sqrt{3}$	c = 14



Angle Measures		
A = 30°	B = 60°	C = 90°
Side Measures		
a = $6\sqrt{2}$	b = $6\sqrt{6}$	c = $12\sqrt{2}$



Angle Measures		
A = 30°	B = 60°	C = 90°
Side Measures		
a = $5\sqrt{2}$	b = $5\sqrt{6}$	c = $10\sqrt{2}$



Angle Measures		
A = 30°	B = 60°	C = 90°
Side Measures		
a = $\sqrt{6}$	b = $3\sqrt{2}$	c = $2\sqrt{6}$