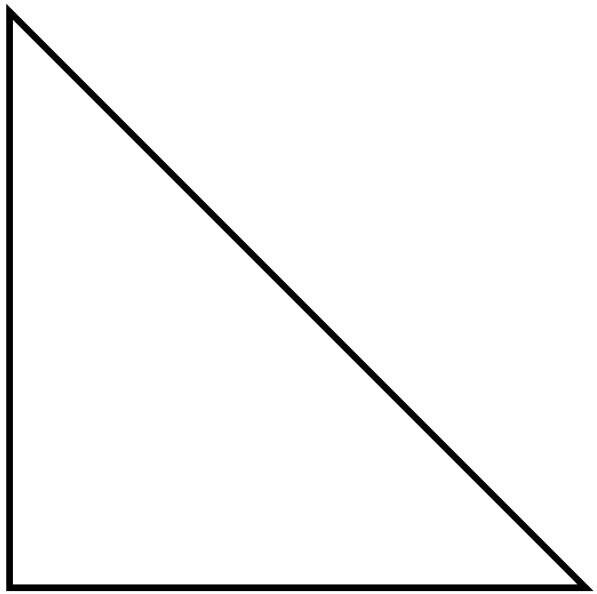
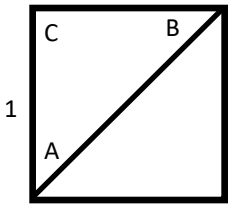
Special Right Triangle

Angle Measures		
Side Measures		

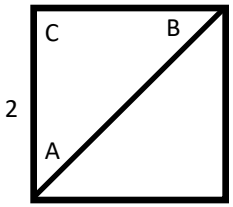


1



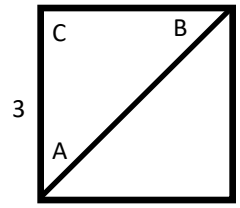
Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =

2



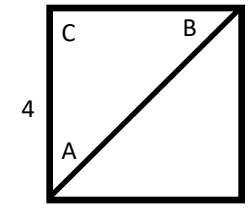
Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =

3



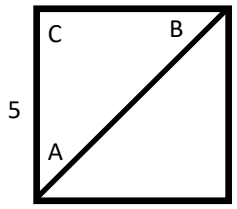
Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =

4



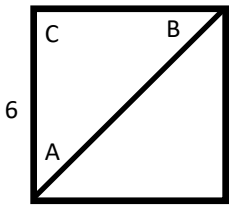
Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =

5



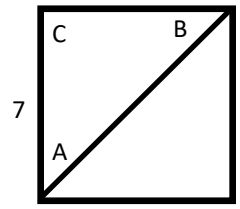
Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =

6



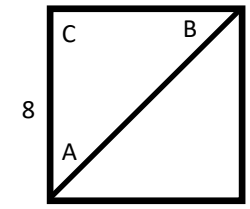
Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =

7



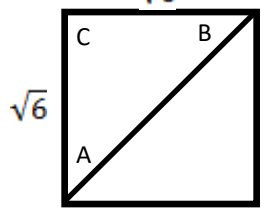
Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =

8



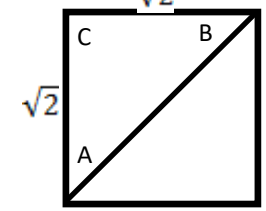
Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =

$\sqrt{6}$

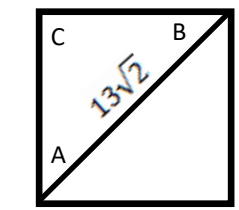


Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =

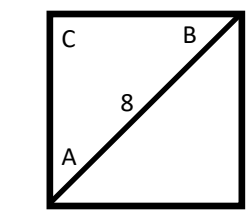
$\sqrt{2}$



Angle Measures		
A =	B =	C =
Side Measures		
a =	b =	c =



Angle Measures		
A = 45°	B = 45°	C = 90°
Side Measures		
a =	b =	c =



Angle Measures		
A = 45°	B = 45°	C = 90°
Side Measures		
a =	b =	c =