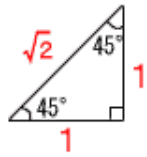


□ 2種類の三角定規 → 3辺の長さの比をおぼえよう！

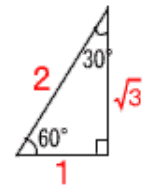
★ 直角二等辺三角形

$1 : 1 : \sqrt{2}$



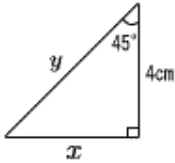
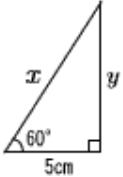
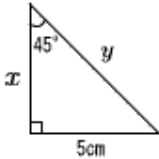
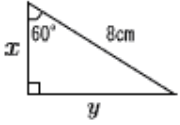
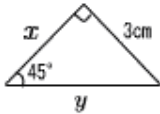
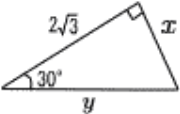
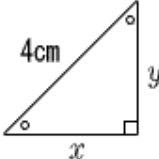
★ 正三角形の半分

$1 : 2 : \sqrt{3}$



印刷して、紙の上でやってネ！

😊 次の直角三角形で、2辺の長さ x , y を求めなさい。

1	<p>$x : = 1 : 1$より,</p> <p>$x =$</p> <p>$y : = \sqrt{2} : 1$より,</p> <p>$y =$</p> 	2	<p>$x =$</p> <p>$y =$</p> 
3	<p>$x =$</p> <p>$y =$</p> 	4	<p>$x =$</p> <p>$y =$</p> 
5	<p>$x =$</p> <p>$y =$</p> 	6	<p>$x =$</p> <p>$y =$</p> 
7	<p>$x =$</p> <p>$y =$</p> 	8	<p>$x =$</p> <p>$y =$</p> 