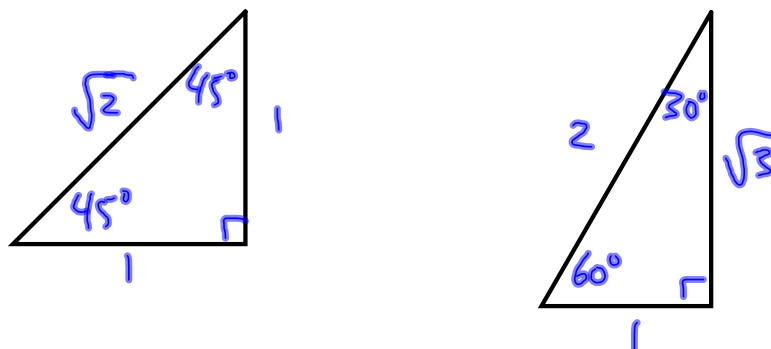


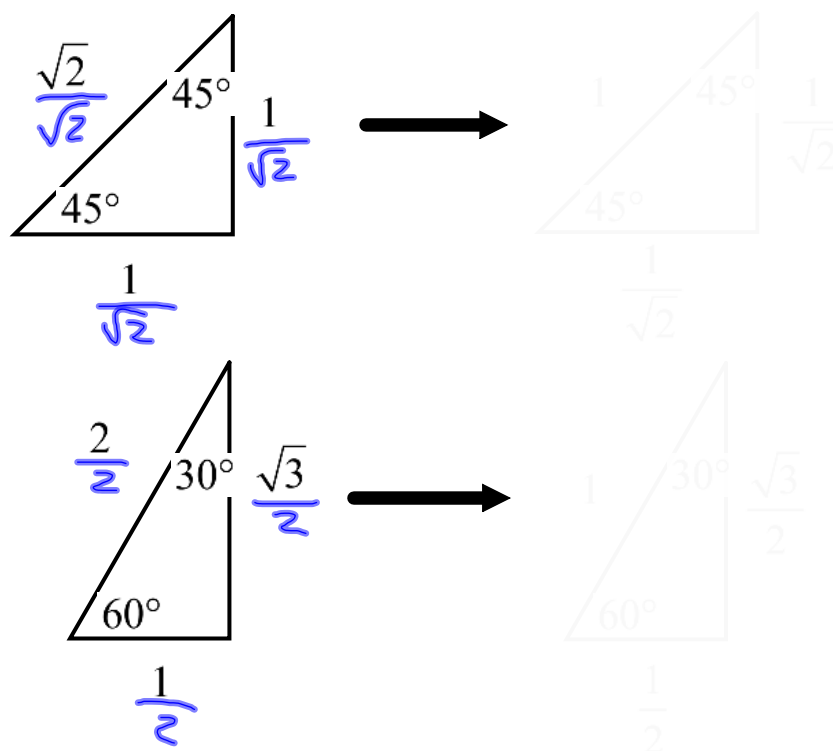
## Constructing the Unit Circle

Recall: Special Triangles



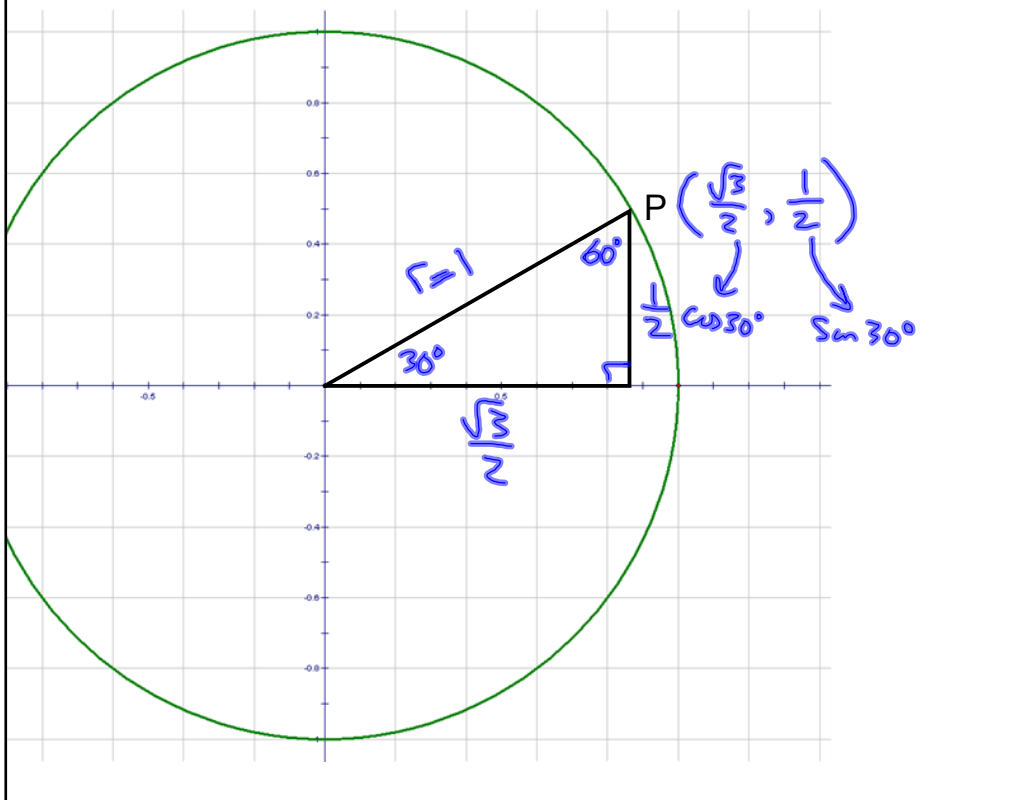
May 4-9:09 AM

Suppose we wanted to force  $r = 1$  in the special triangles.



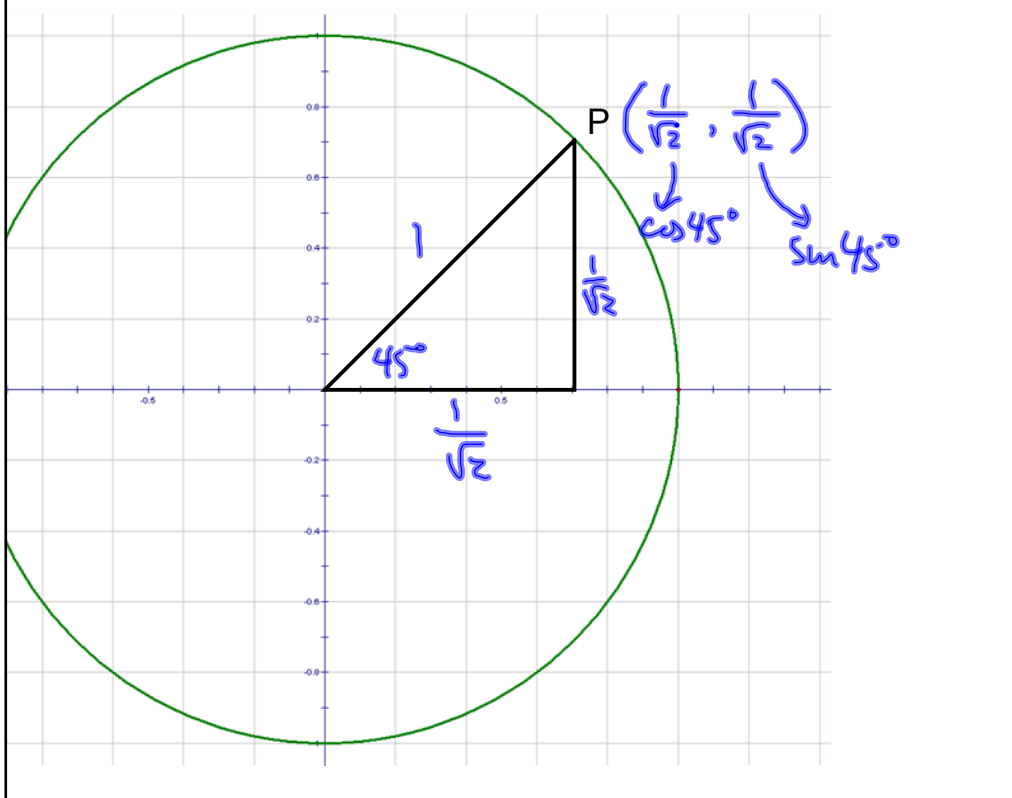
May 11-8:06 PM

Place the special triangles, with  $r = 1$ , on the unit circle, and determine the coordinate of the point P.



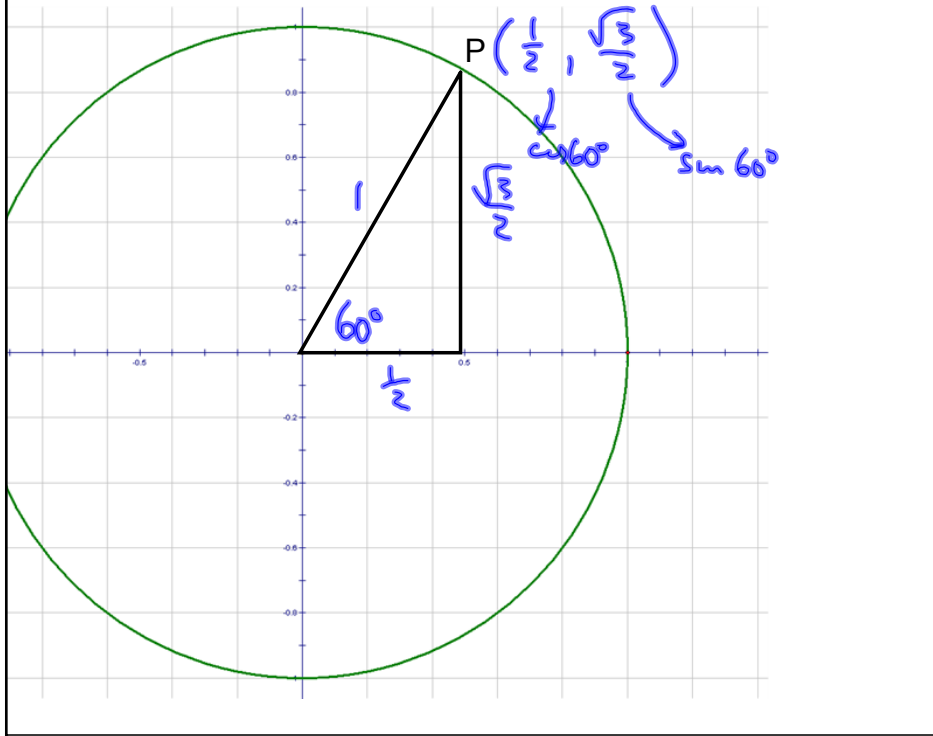
May 4-10:17 AM

Place the special triangles, with  $r = 1$ , on the unit circle, and determine the coordinate of the point P.

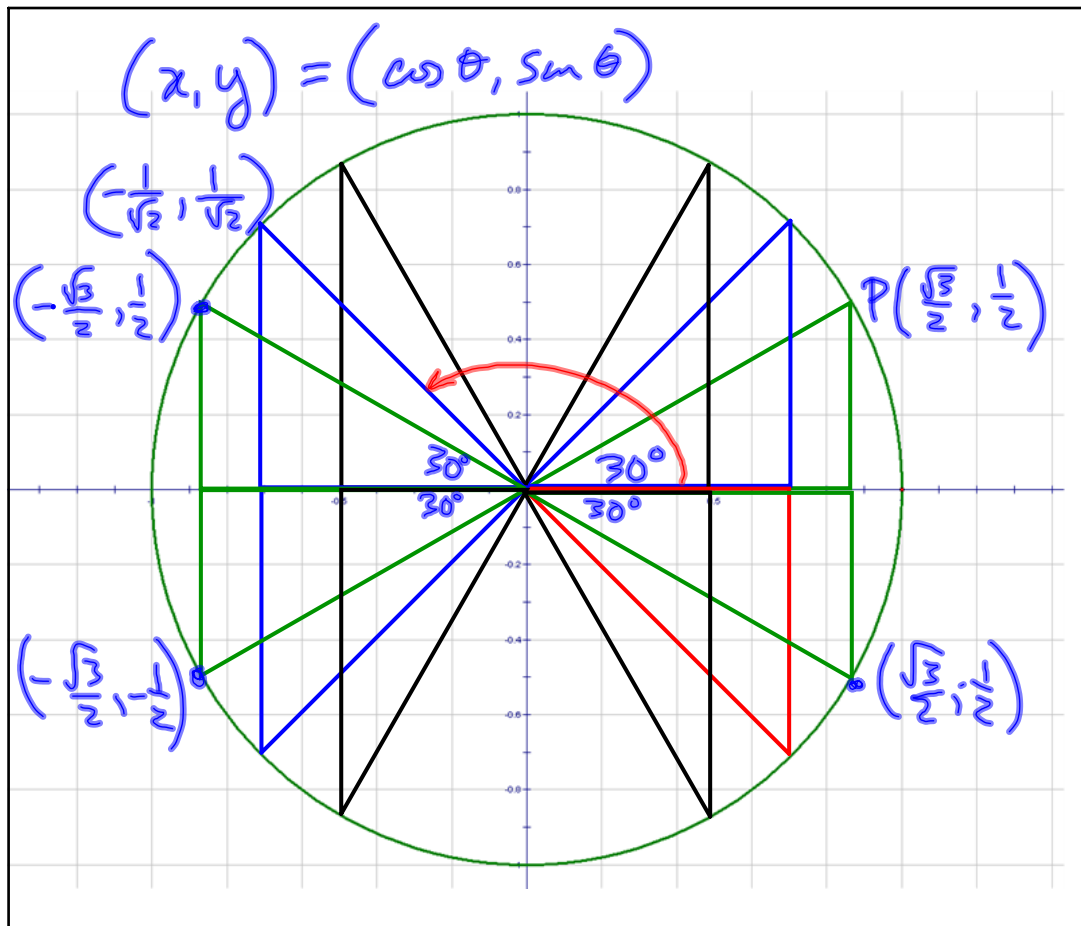


May 4-10:17 AM

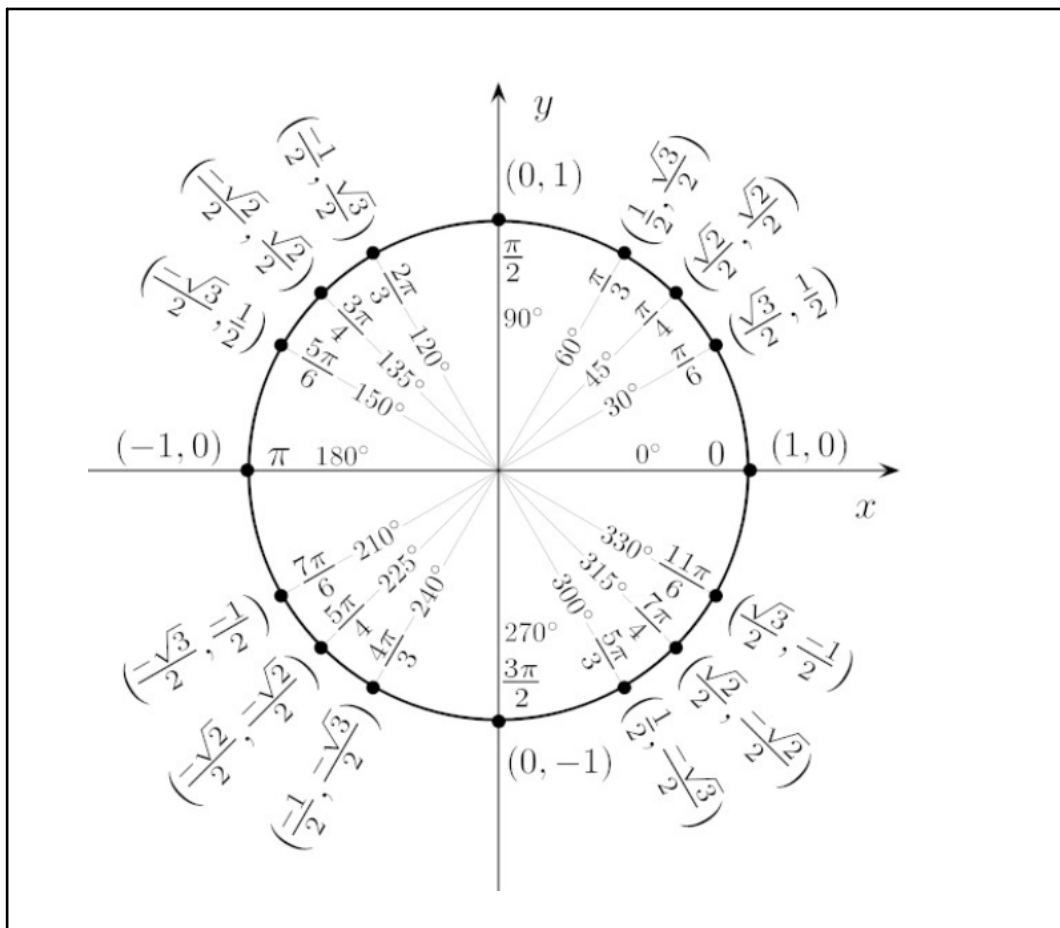
Place the special triangles, with  $r = 1$ , on the unit circle, and determine the coordinate of the point P.



May 4-10:17 AM



May 4-10:17 AM



May 11-8:28 PM