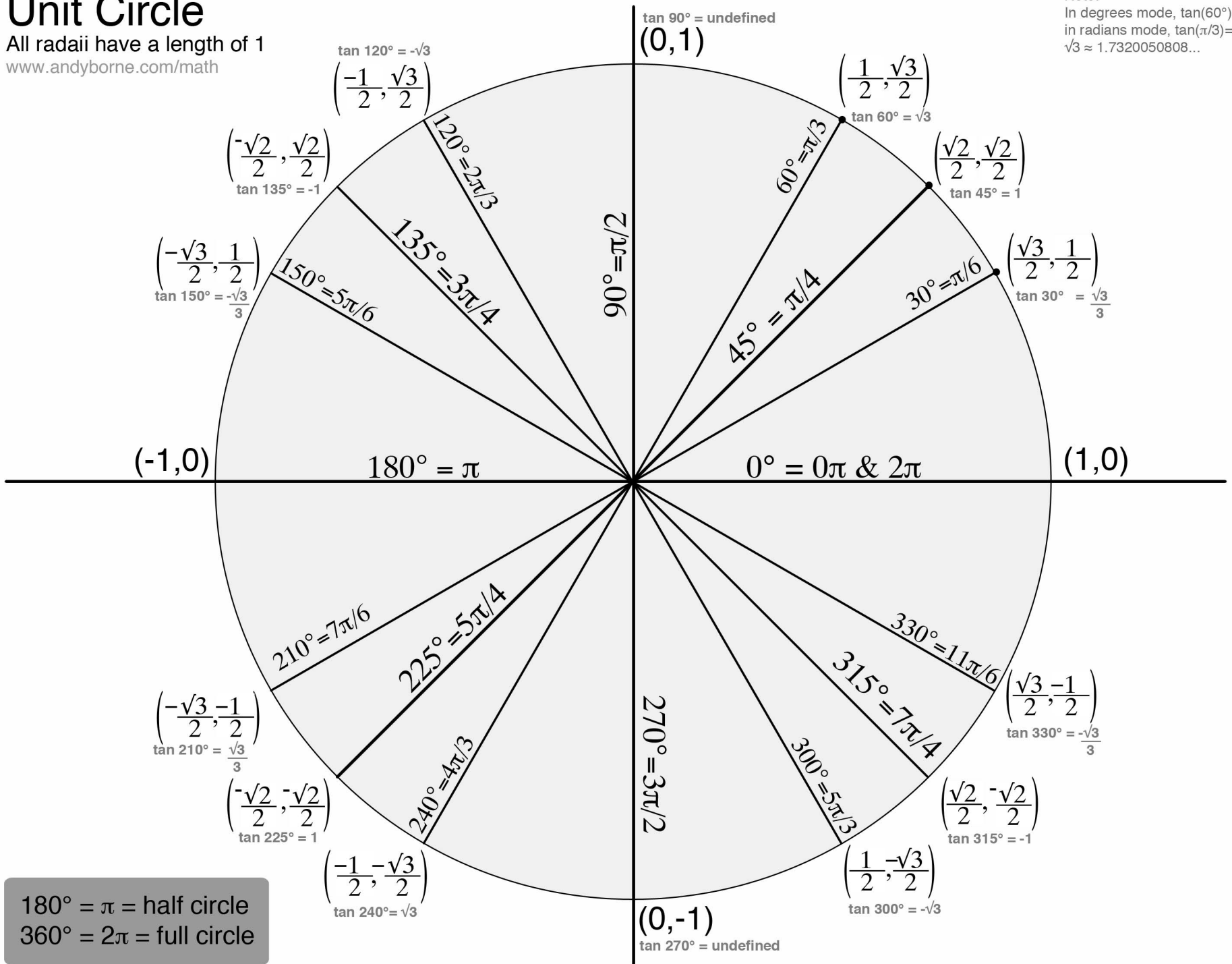


Unit Circle

All radii have a length of 1
www.andyborne.com/math

Note:
 In degrees mode, $\tan(60^\circ) = \sqrt{3}$
 in radians mode, $\tan(\pi/3) = \sqrt{3}$
 $\sqrt{3} \approx 1.7320050808\dots$



180° = π = half circle
 360° = 2π = full circle