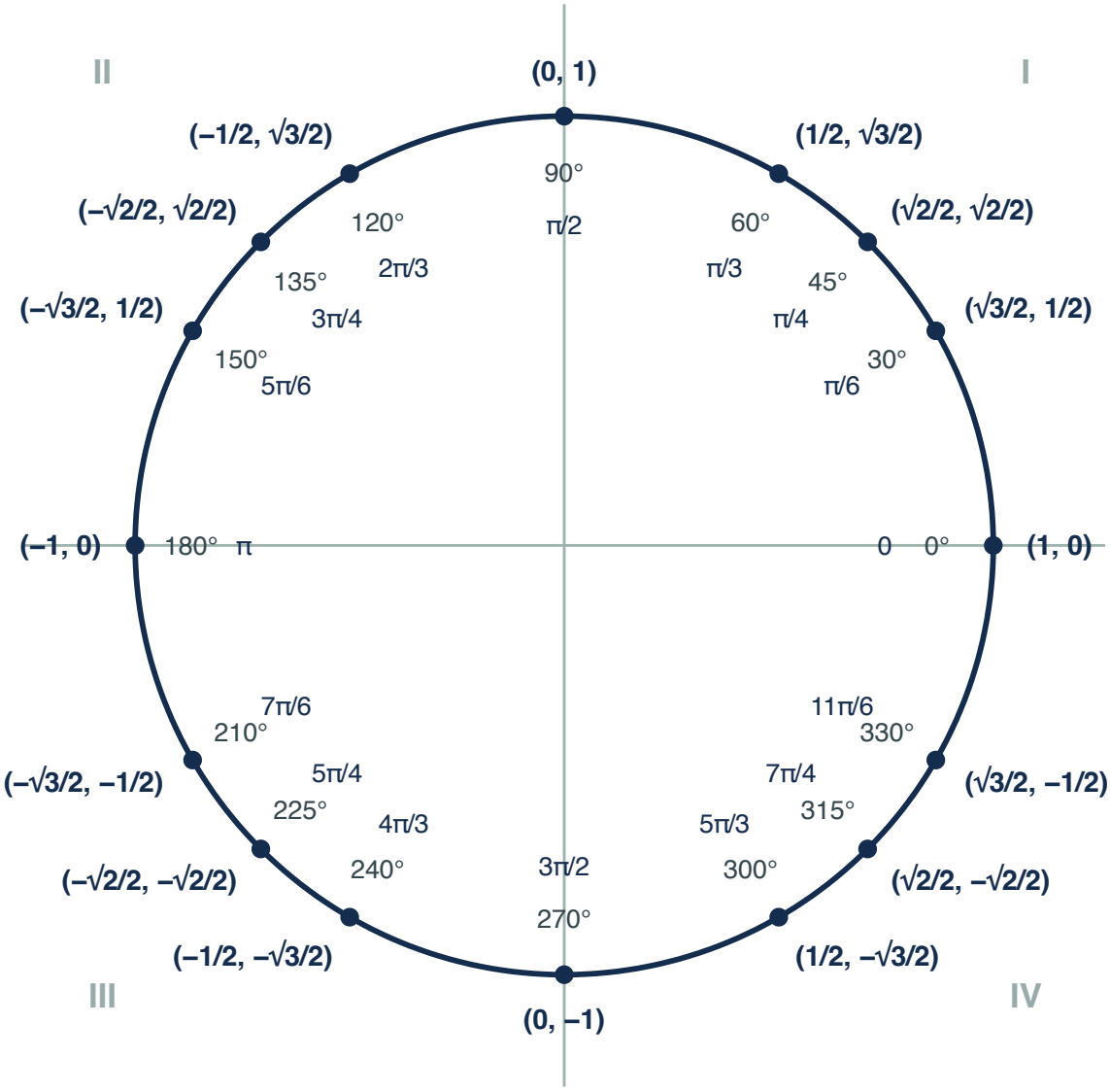
The unit circle

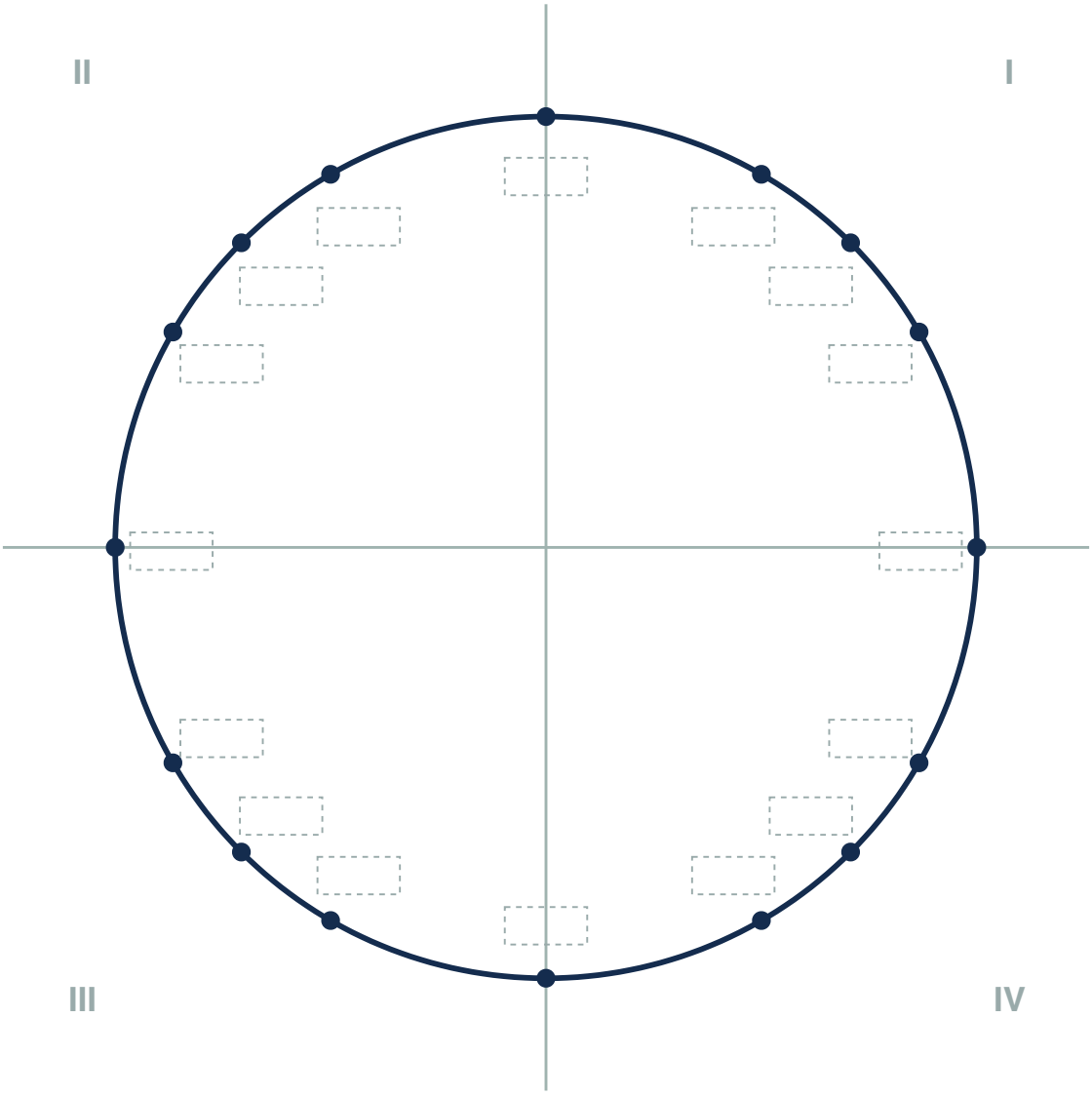
Each special angle in degrees (inside), radians (teal) and its exact point (cos θ, sin θ)



x² + y² = 1 · point (cos θ, sin θ) · tan θ = sin θ / cos θ · All Students Take Calculus: I all, II sin, III tan, IV cos positive

Blank unit circle

Write each angle in degrees and radians, and its point (cos θ, sin θ)



x² + y² = 1 · point (cos θ, sin θ) · tan θ = sin θ / cos θ · All Students Take Calculus: I all, II sin, III tan, IV cos positive

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