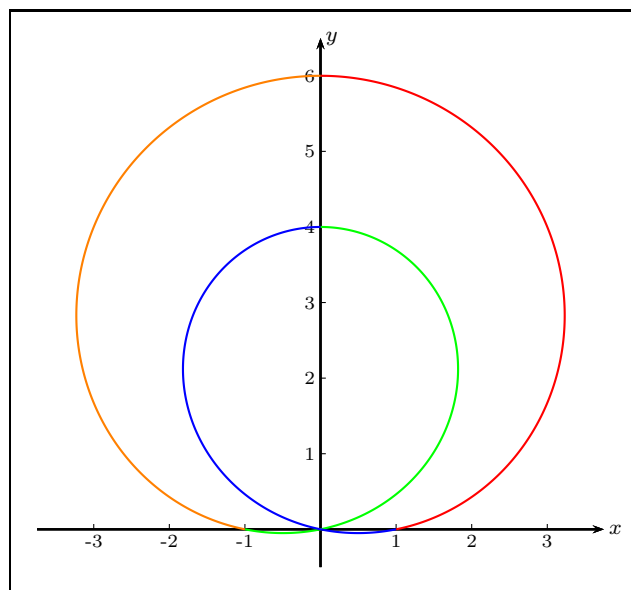
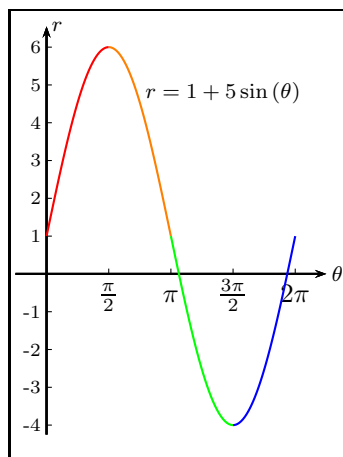


Calculus II, Section 10.3, #40
Polar Coordinates

Sketch the curve with the given polar equation by first sketching the graph of r as a function of θ in Cartesian coordinates.¹

$$r = 1 + 5 \sin(\theta)$$



¹Stewart, *Calculus, Early Transcendentals*, p. 667, #40.