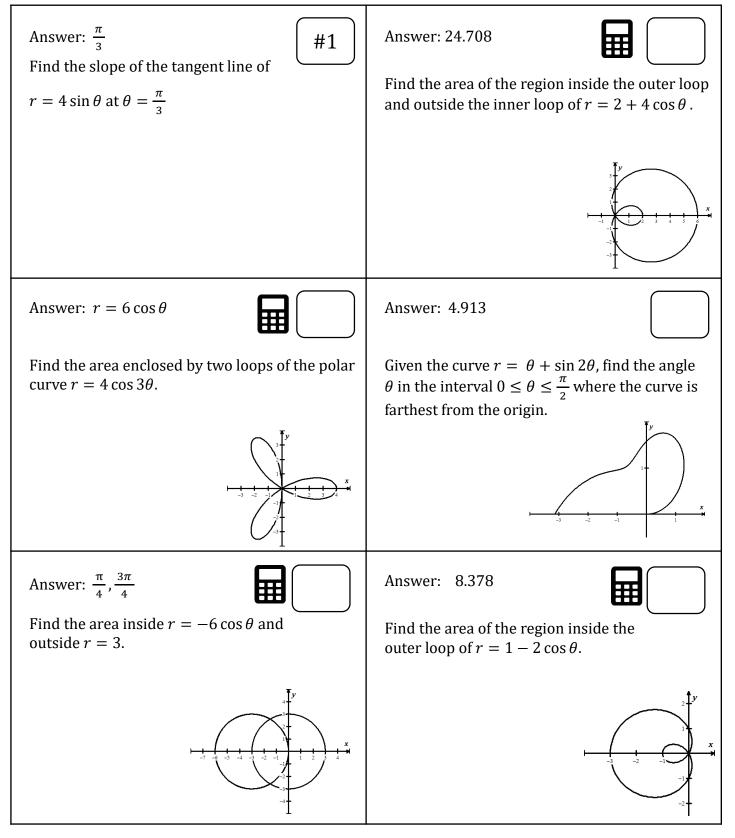
CALCULU	
π #1	n Cell #1, search for your answer.
FREEBIE!	Aswer: 4.913 the curve $r = \theta + \sin 2\theta$ , find the angle interval $0 \le \theta \le \frac{\pi}{2}$ where the curve is nom the origin. Answer: 8.378
Polar C Circuit-Sty	urves

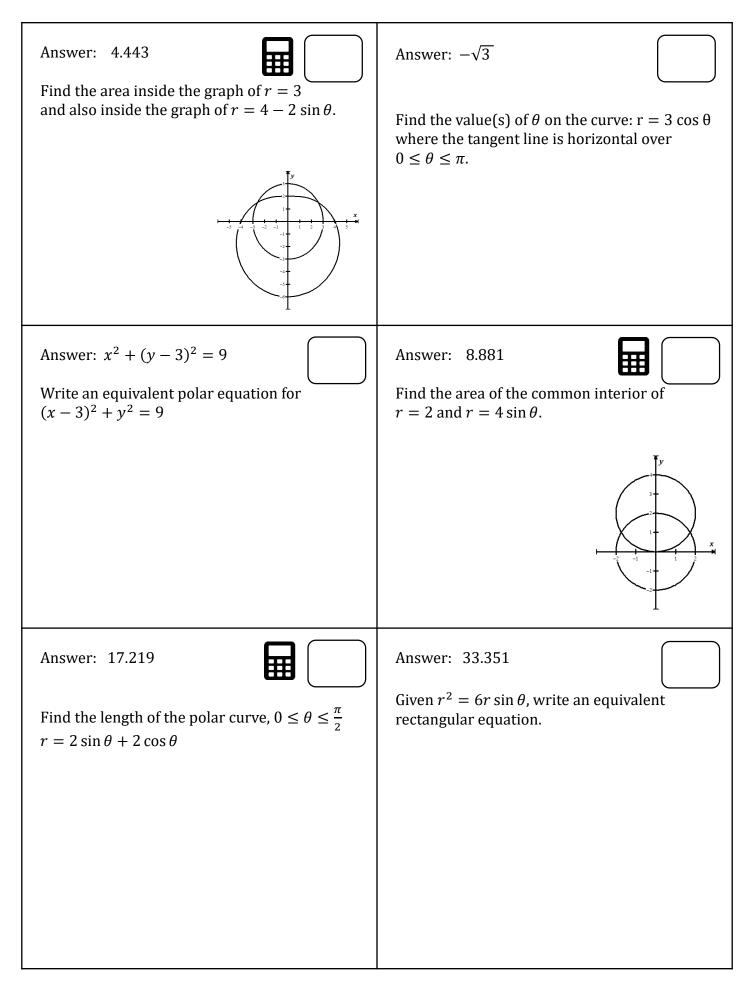
## CALCULUS - POLAR CURVES!

Name:



**Circuit Style:** Start your brain training in Cell #1, search for your answer. Label that block as Cell #2 and continue to work until you complete the entire exercise for your Calculus Brain Training.



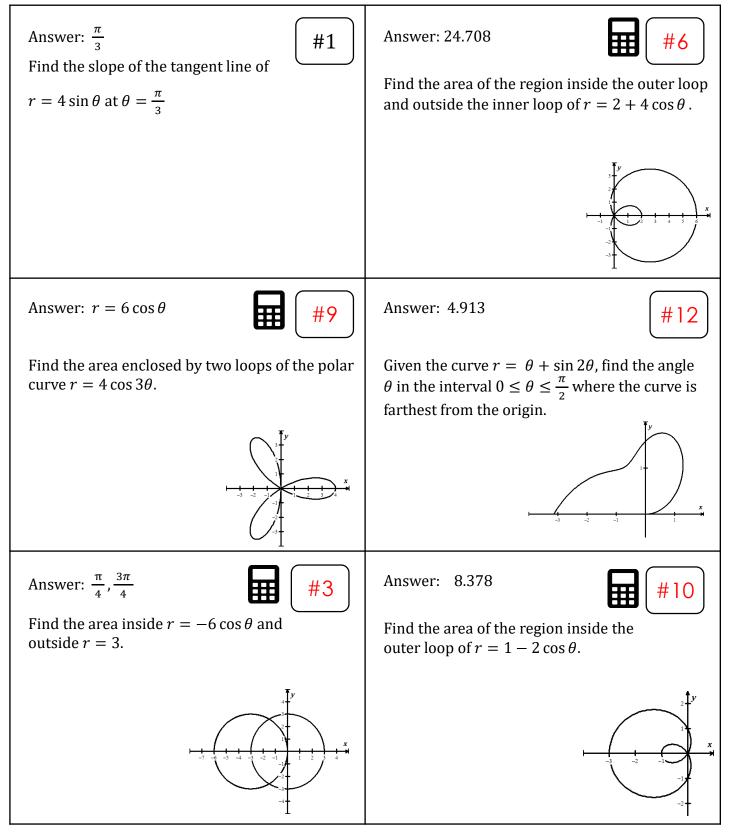


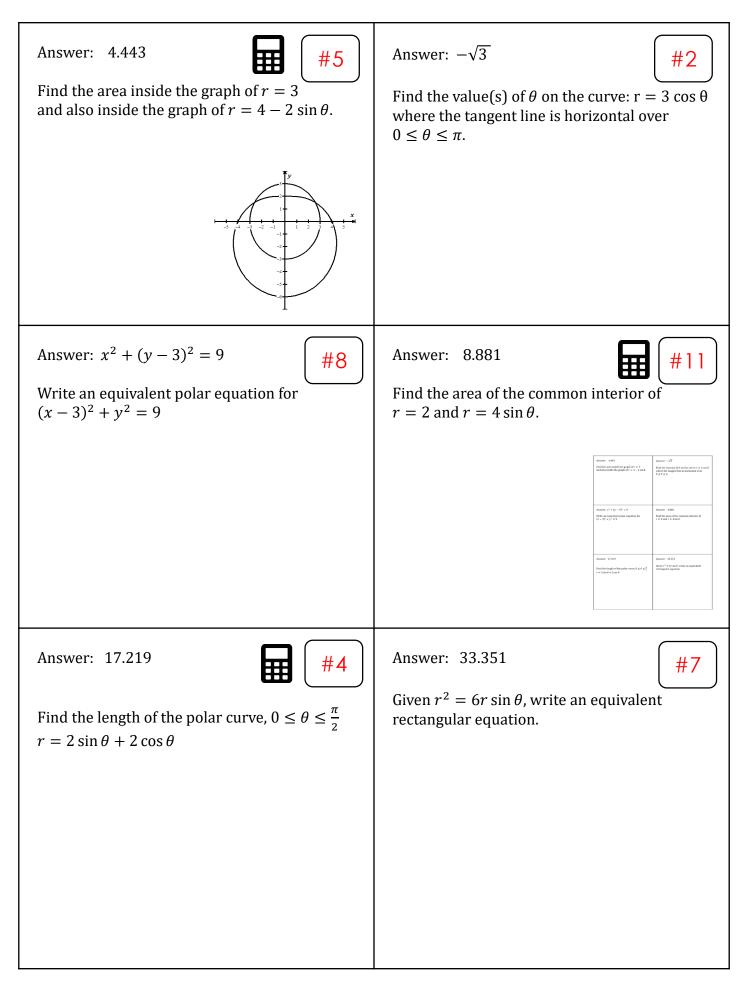
## CALCULUS - POLAR CURVES!

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