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 $\begin{array}{c} X^{2} + Y^{2} = \left| \begin{array}{c} \partial \\ X^{2} + y^{2} \end{array} \right| \\ \sqrt{\left| \begin{array}{c} \cos^{2}\theta + \sin^{2}\theta \end{array} \right|} \\ - 5\left(n^{2}\theta \right) - 5\left(n^{2}\theta \right) \\ \end{array}$ $(05^2\theta = |-5/2\theta)$ 5in20=1-(05°6 5,200-1=- (05-0 $\frac{5in^{2}\theta + \cos^{2}\theta = 1}{5in^{2}\theta} = \frac{1}{5in^{2}\theta} = \frac{1}{5in^{2}\theta} = \frac{1}{5in^{2}\theta}$ $cut^{2}\theta = \frac{1}{5in^{2}\theta}$ $\frac{1}{1 + \frac{\cos^{2} \Theta}{5h^{2}\Theta} - \frac{1}{5h^{2}\Theta}} = \frac{1}{5h^{2}\Theta} = \frac{1}{5h^{2}\Theta$ $\frac{5_{1/2}^{2} \theta}{\cos^{2} \theta} + \frac{1}{\cos^{2} \theta} = \frac{1}{\cos^{2} \theta}$ $tqn^{2}\theta + 1 = sec^{2}\theta$

