Friday, April 8, 2016

(1) Convert to Polars: (3,-7) 293.13° (J58, -66.8°) (2) Conert to Rectangular: (6, (13th (2.34-5.54) (3) Find all polars for point: (2,211) $(2, \frac{27}{3} + 2\pi \cdot n)$ $(-2, \frac{57}{3} + 2\pi \cdot n)$ (-1,0+ IT +2TTn) (1, 0+2TTA)
general Form

(y) Find All Polors: (-5, 5TT)
060 (2TT) $\begin{array}{c}
\left(-5,5\right) \\
\uparrow \left(5,\frac{\pi}{4}\right) \Rightarrow \left(-5,\frac{5}{4}+2\pi n\right) \\
\left(5,\frac{\pi}{4}+2\pi n\right)
\end{array}$ (5,5t/u) 0