the answer may not be unique (1,0) => (1,20), etc. The point U, 0) can be written as U-1, Te). no is sometimes acceptable (2,45°) => (-2,225°). $n^{2} = x^{2} + y^{2}$ $n = Jx^{2} + y^{2} \cdot$ $tan 0 = x^{2} \cdot$ $0 = tan^{-1} \neq$ $x = n \cdot Sinlo$ $= Jx^{2} + y^{2} \cdot Sin \left(tan^{-1} \neq \right)$ $y = Jx^{2} + y^{2} \cdot Cos \left(tan^{-1} \neq \right)$ x - Symmenery => Je-67 = 7.6). => fco)= fco). y -