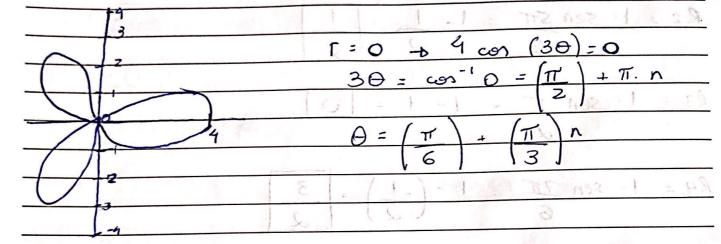
Polarlo I

a.r: 4 con (30)



$$A = \int r^2 d\theta = \frac{1}{2} \int (16 \cos^2(3\theta)) = \Theta((\cos^2(3\theta))$$

(sen 2)10