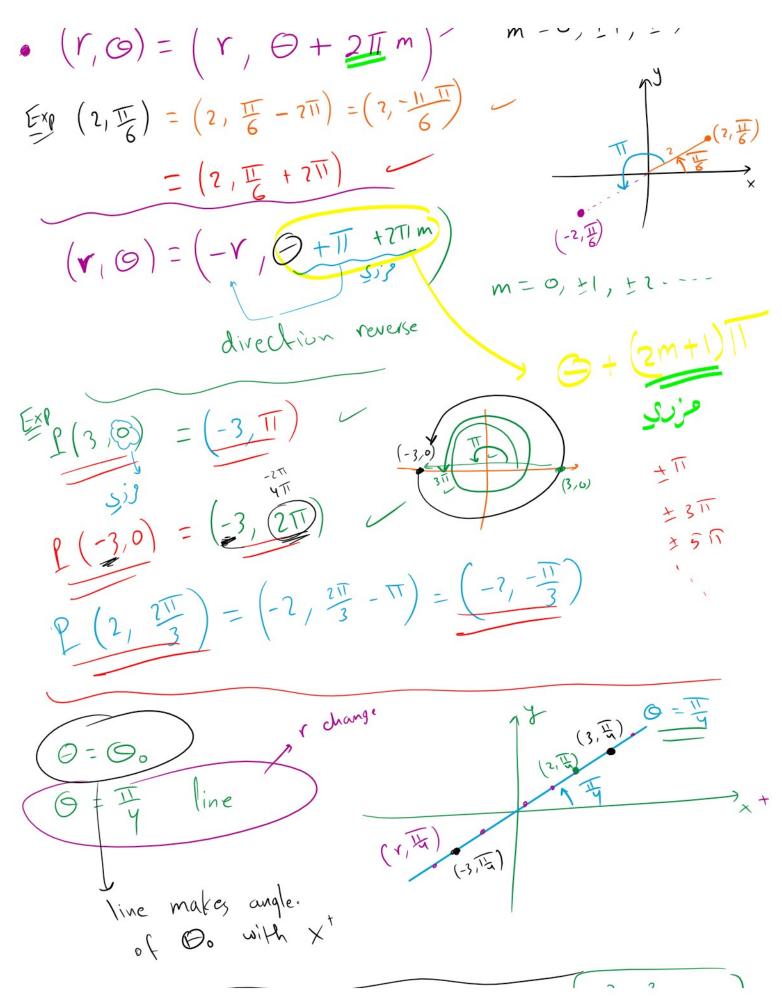
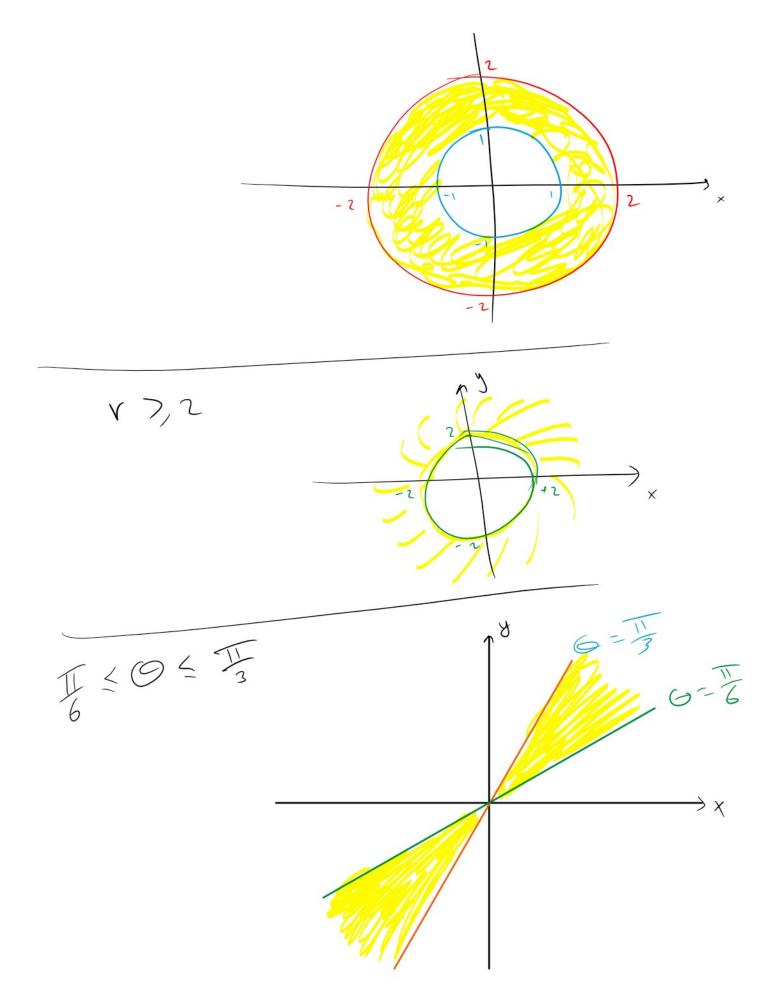
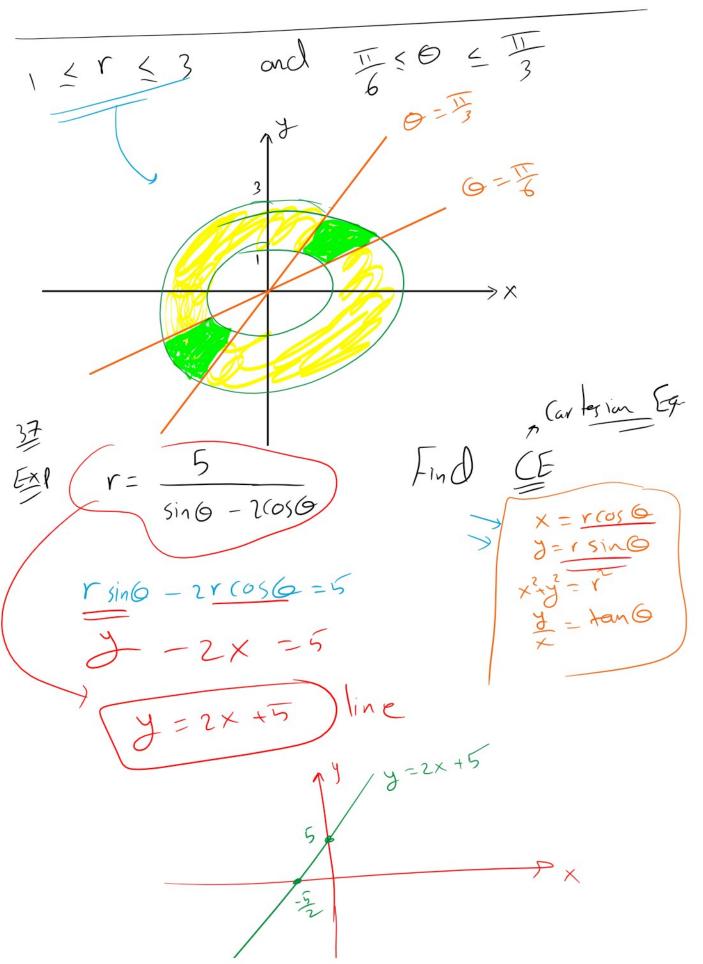
Coordinales Polar Coordinales Cartesian Coordinules (r, 0) $(\mathcal{V}_I \times)$ (0) 0 = X = X = x (0) 6 are uniquely represented sing = y => y=rsing x2+y2 = 12 tano = 4 Polar coordinates are unique (r,0)=(1, =) Polar Coordinate • $(r, \Theta) = (r, \Theta + 2IIm)$ Same direction $m = 0, \pm 1, \pm 2, ---$ TUDENTS-HIR com

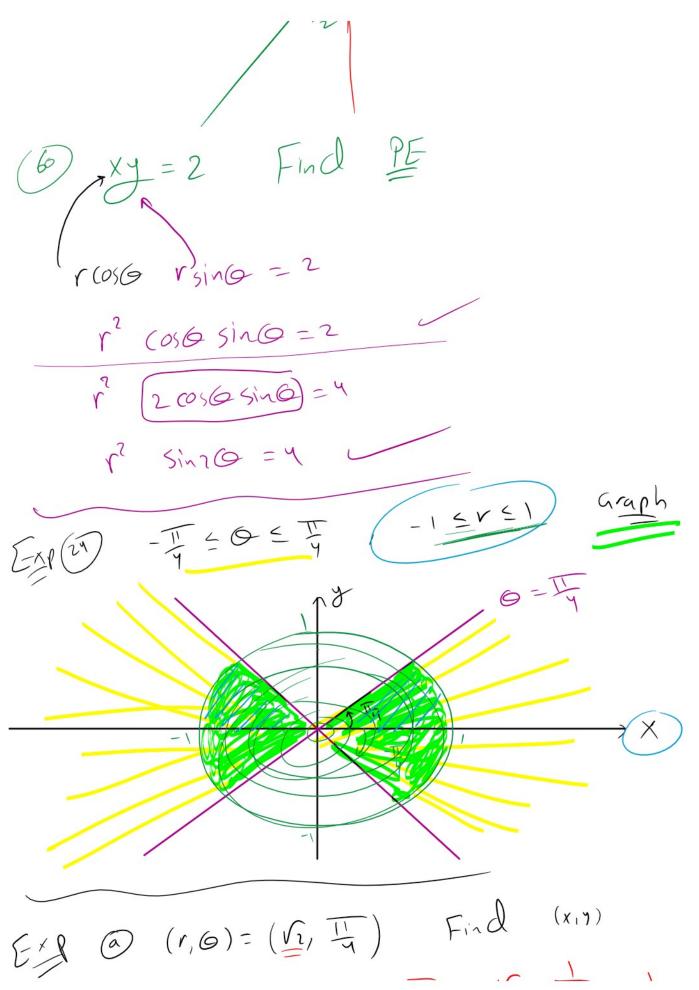
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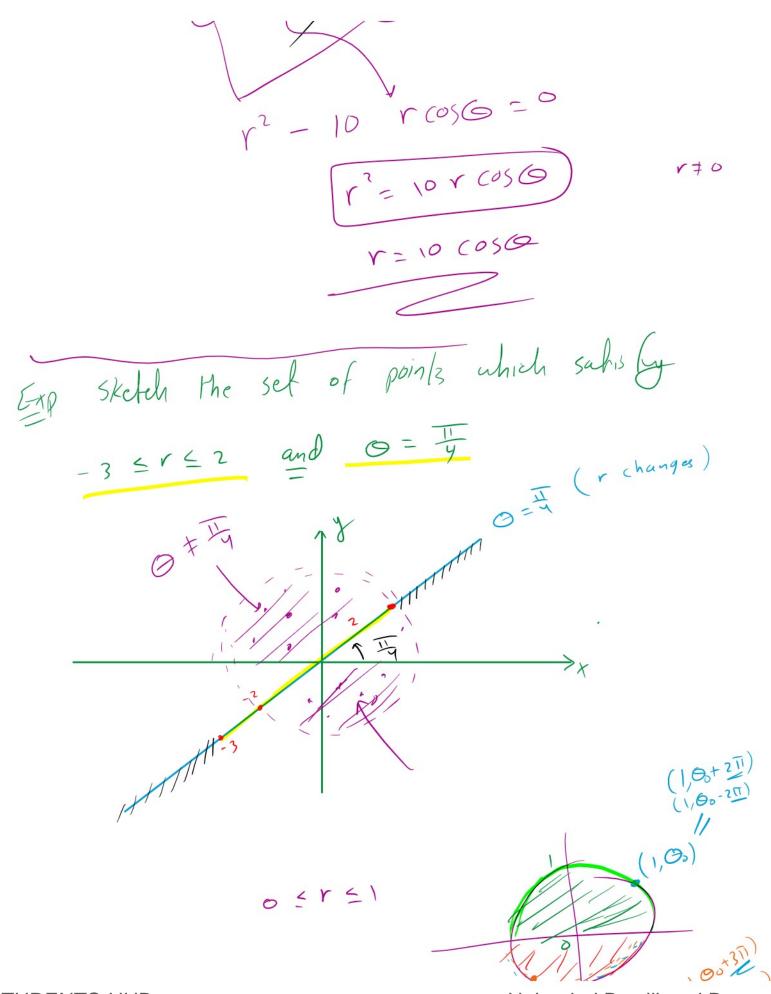




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Exparind CE and sketch r'sinzo = 2 = In (r (056) FILD PE $(x-5)^2 + y^2 = 25$



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