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1)x= \(\sqrt{9-42}, 0\) Y \(\text{3.} P(X,Y) = X \(\sqrt{y}\). . Como 04743, entos Pela Runta: (x)=(19-y2) Circumterinea to 1,pp x2+72=R2 X(+) = 3esst : 05+51/2 M = (x,1)ds =)(x(+),1(+))/n'(+) dt n(+)= (3 cost, 3 bunt) = to 1/2 (30xt) (30mt) 1/2 (3) dt + 3 get 3 pont $\vec{n}'(t) = (-3bout, 3ext)$ 1m/(+) = - (-3 bont)2+ (3ext)2 = V 9 men + 9 ego t [n'(t)] = 3,