

to get an Idealin. Don't use this here. Try to factor $(e^{t})^{2} + (e^{-t})^{2} + 2e^{t} = t$ (et +e-t)2 (et-e-t) = et-e-t 2) coshtat = 2 souht J'etett ٥ $\left(e^{t}-e^{-t}\right)\left(t^{-1}\right)$ P(t)= 1+ +21 + +36 5 05461 71(t)= 2tg +366 117/12)4= \(42+9t" = t Sufqt" 13 1 du = 18 (= u3/2) u=4 St Jusqu'dt = U= 4fqt2 du= 18t dt let C be the intersection of x2= 2y & 3 = xy find length of C from origin to (6,18,36).







