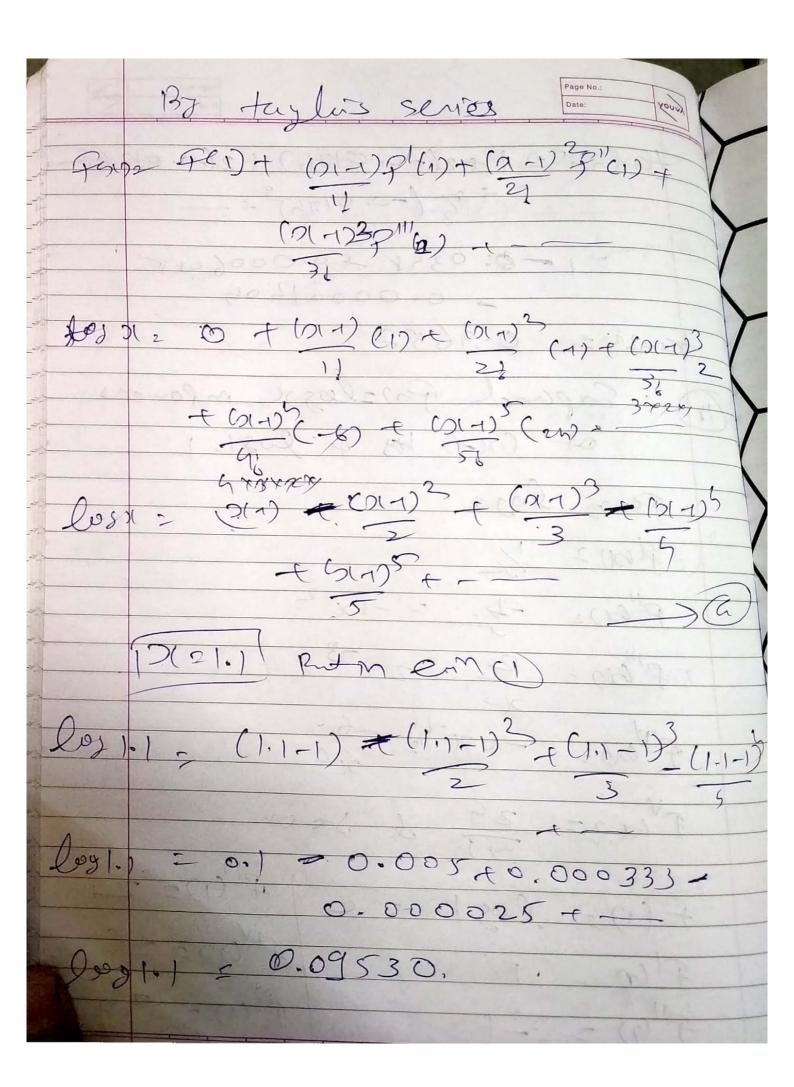


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anhhi=1+2(-0.0174)+2(-0.0174)2 + 4 (-0,0174) 4-=1-0:0348 +0.00060sx 0.00001404 tanks = 0.9657 Eagurd far = logge informers (n(1) by 4 fost. gent logs P 6x) 2 - 1/2 = f"(4)= 2 = 2x glucon 2 -601-5 -69 24 6 500 AP(1)22

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fa)= Sma mpones of (a-ty) a singi scetty2
A 31h y 1 2
flat = sinx = f(#) = 1
f'(x) = cossi = 0
(2) = - sins (11) = -
$\int_{1}^{1}(x) = -\cos x$ $\int_{1}^{1}(x) = 0$
f'(x)= since f'(Z)=1
$\int_{V(x)}^{V(x)} = \cos y $ $\int_{V(x)}^{V(x)} = \cos y $
(x) = - senx (x) = -1
f(x) = f(a) + (x-a) f (a) + (x-a) ² f (1) a) ≥1
f (5c-a)3 & 111 (a) + (x-a)4 ; 114(a) +
Sinx = 1 + (x-11/2)(0) + (x-11/2)2 (-1)
(x-a) (-1) + 0 + (x-a) (p)
(x-a) (-1) 720
$= 1 - (x-\pi/2)^2 + (x-\alpha)^4 - (x-\alpha)^6$ $= 24 720$

