

- /3,47× [1,2] cos (0x+y) = 14 (2 ex cos (ex + 15) dia) das = \(\frac{4}{3} \) \(\frac{1}{2} \) \(\frac{1}{3} \) \(\frac{1} \) \(\frac{1} \) \(\frac{1}{3} \) \(\frac{1} \) \ = (4 sin (2x+2) - sin (2x+1) do [- cx cos(ex+1) + ex cos(ex+1)] = # 24 (- cos(e4+2) + cos(e4+1)) 1 / sey dedy , D = Segen, reto, is is suggested = 5 (S x y dy) da 6 3 Va - 3 da