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* Let X = tenu > dx = sec2u

VX2+1 = secu + Vis + arctaniles, 0 > 0

tanvis

\$ ytanusedu du = gytanusecu du = y g dsecu

S 24 dy = 3 y2] - 3

 $\int_{2}^{2} \left(\frac{y^{2}}{(x-y)^{2}} \right) \left[\frac{y^{2}}{x^{2}} \right]^{2} dy$

= (2x3 - x2 + x)]

-65

(3)@ bates, bidany xy, sodang zy dan ma

0646-2×30

5 3 6-2× 12-4×-24y

5 5 4(12-4x-12y) dydx

= (3 (48x-16x2-84x) 6-2x

50 50 -2x - 8x(2x+y-6) dy dx

= 5 16 (x-3)x dx

801 =