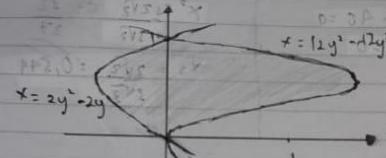
Nama: Michammad Daniyal Kautrar

NIM (Fakultar): \$2800

1 Tertilion luns don't area briket



$$L = \int (12y^2 - 12y^2) - (2y^2 - 2y) dy = \int (10y^2 - 12y^2 + 2y) dy$$

$$= \frac{10}{3}y^3 - 3y^4 + y^2 = \frac{1}{3}$$

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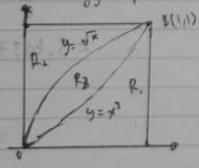
$$\frac{10}{3}91^{7} - 31^{4} + 1^{2} = 10 - 3 + 1$$

$$= 4 = 1,33$$

10+1 - 12+4 - 14 C = 0 1

2. Tenthan volume fryg diputar Hed rembu x

4 5) - (2+4-3)



$$V = \int_{0}^{1} \left((\sqrt{x}^{2} - (x^{3})^{2}) \right) dx$$

$$= \int_{0}^{1} \left((x - x^{4}) \right) dx = \int_{0}^{1} \left((\frac{1}{2}x^{4} - \frac{1}{4}x^{3})^{6} \right)$$

$$= \int_{0}^{1} \left((x - x^{4}) \right) dx$$

$$= \int_{0}^{1} \left((x - x^{4}) \right) dx$$

$$= \int_{0}^{1} \left((x - x^{4}) \right) dx$$

9=8+-27+

3. Tontukan nilai c

