DATE 24/9

Vai June 1 Mon. The. Wed. Thu. Fri. Sat. Sun.

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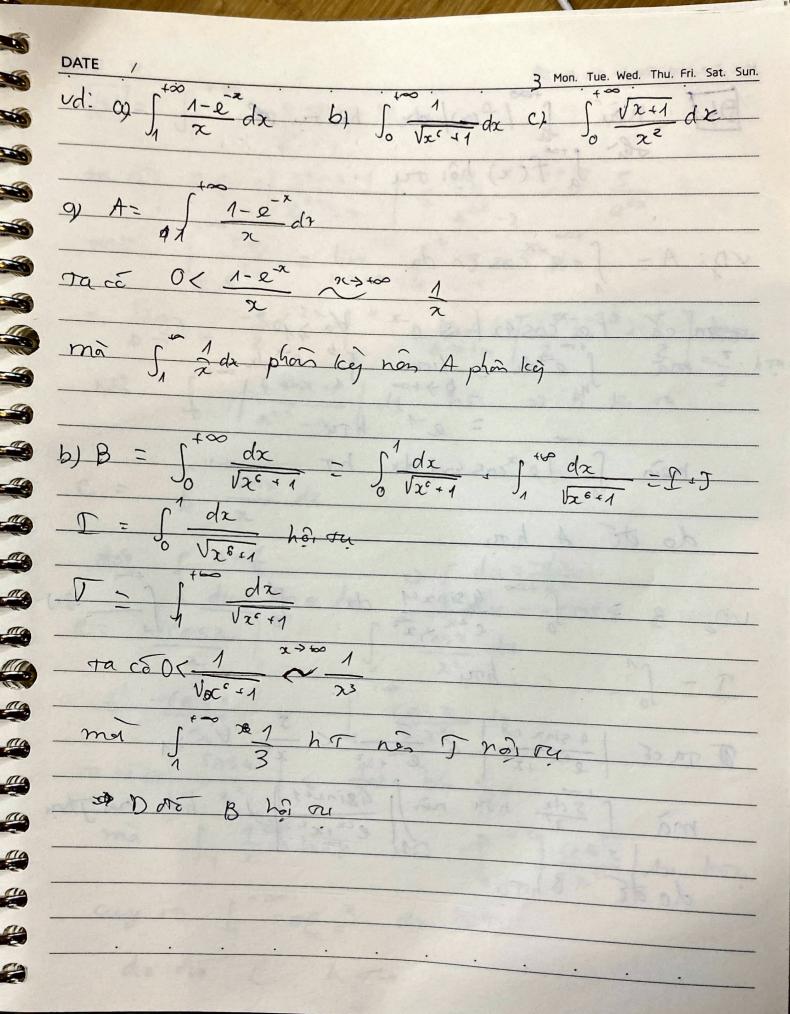
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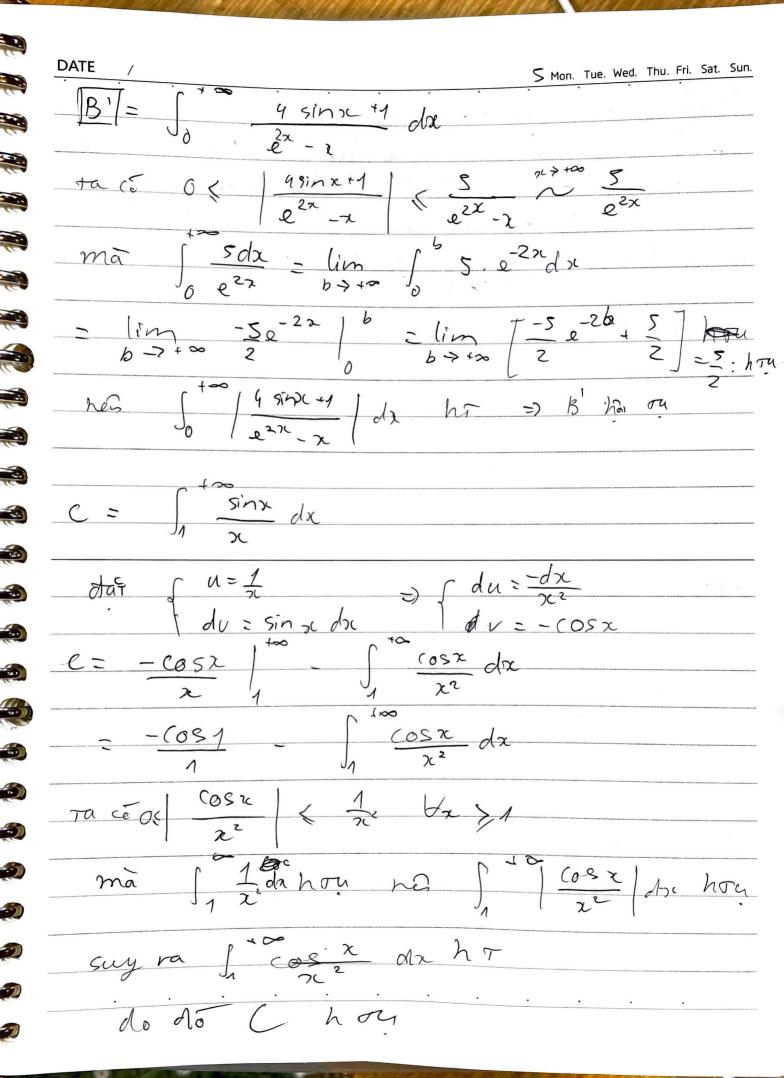
Mai June 1 Mon. The. Wed. Thu. Fri. Sat. Sun. $vol_{p}; A = \int_{-\infty}^{+\infty} \frac{2e}{x^3 + 1} dx$ $0 < \frac{x}{x^3 + 1} < \frac{x}{x^3} = \frac{x}{x^2} + \frac{1}{x^2}$ ma $\int_{x^2}^{+\infty} \frac{dx}{h^2} \int_{x}^{+\infty} \frac{dx$ vdB: B= fadx oc-lnic Taco O < 1 / 1 / TA-PAY ma sax phân kỳ nôn sax phân kỳ $vdc = \int_{2}^{\infty} \frac{x^{1}-x}{\sqrt{x^{1}-x}} dx$ Tace $0 < \frac{1}{x} = \frac{x}{x^2} < \frac{x^2}{\sqrt{x^2-x}} \forall x > 2$ ma si de plan leg nen c plan leg

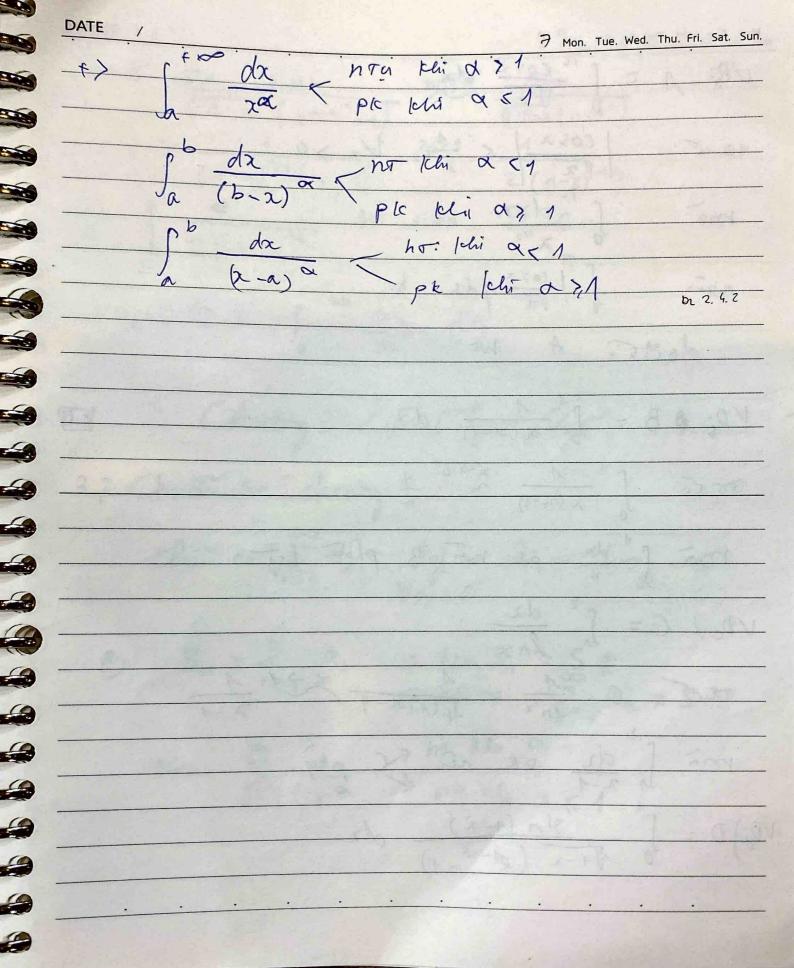
Mon. Tue. Wed. Thu. Fri. Sat. Sun. cho f, q là các hàm se' liên rue mên [a, 100]

và k = lom

x 7 500 g(x) t >0: f(x)hva sg(x)dx cug ho, ou hoac cug ples K=O: nou sou shi foulde hoise K=0: rei f (x)dx his outh fa g(x)dx hisjory $vd! A = \int_{A} \frac{x}{x^3 + 1}$ $\sqrt{2} = \sqrt{2} =$ ma f dx hou nen A hoi tu Vd2: = 1 + x2 + 2x3 tace $0 < \sqrt{\frac{1}{1+x^2+2x^3}} \times \frac{1}{2x^3}$ mà jax hr nen udz: F= \int \frac{\chi^2 + \sin\chi}{\sqrt{25 + 9}} $\langle \frac{n^2 + \sin x - e}{\sqrt{x^3 + i}} \rangle$ mà sã pkg nen Fplcej.







Mon. Tue. Wed. Thu. Fri. Sat. Sun. 8 = 1 Cosxi dri (05x / { 1/2 / /2 >0 ma fordx hr in It cosx da ho VD: 0 B = 10 1 1 dx σα co ∫ 1 × 0 1

γ (γ (γ (γ)) γ γ må f¹ dx pr no B plan by VDe) C= Jo dx oad: 0< 1 = 1 x -1 x -1 2-1 må far pæ ner c pkg $VD_{a}D = \int_{0}^{1} \frac{5!n(1-x)}{\sqrt[3]{1-x}(2^{1-x^{2}}-1)} dx$

