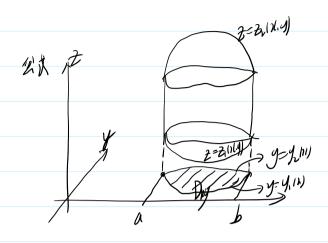
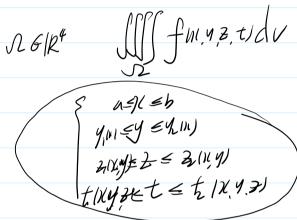
## 三重积分及习题

2022年6月2日 18:33

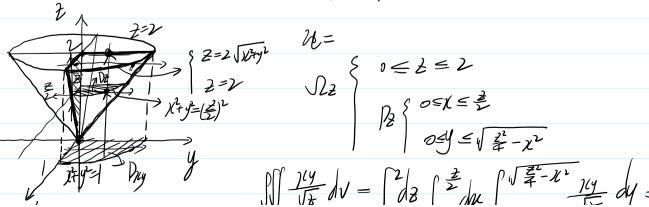


Shy (N=) = 5 (14) AM EMBELLINS 220400



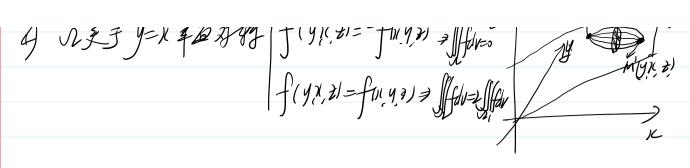
的对并 JEW, 几由2=215时52=2在一部限所图成

$$|\mathcal{U}^{-1}| \leq |\mathcal{U}| \leq |\mathcal{U}$$



$$\frac{1}{2} = x^{-1}y$$

$$\frac{1}{2} =$$



3531 BB 1,  $f_{N,Y}$   $\not\equiv D_{15} \not\in \mathscr{C}$ ,  $f_{N,Y} \not\ni 0$ ,  $f_{N,Y} \not\ni 0$ ,  $f_{N,Y} \not\ni 0$ ,  $f_{N,Y} \not\ni 0$   $f_{N,Y} \not\downarrow 0$   $f_$ 

450, 350  $4 |mm| < 5 <math>\Rightarrow |f(m) - f(m)| = \epsilon$  450, 350  $4 |mm| < 5 <math>\Rightarrow |f(m) - f(m)| = \epsilon$  450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 450, 45

2 (三重要为加多更多中国自己)

f(144) b g(144) 在有用的人上海。Again)20, maja(519)eD 母電 If fair, gain) do = fix, h) If goind b

for y to y

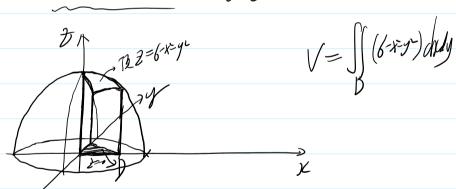
J, My Dirichlet (张烈克莱) 是多 D/ky)= {1, 水外的有效 在区域以上可能

038) HADSONG - -19 146 4 (s, h) EAD IME DE S. M. S. M.) Cob2

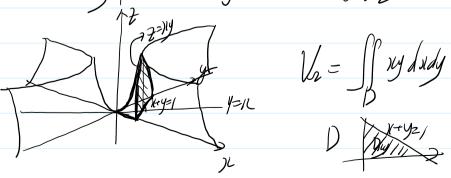
Off m= = Days

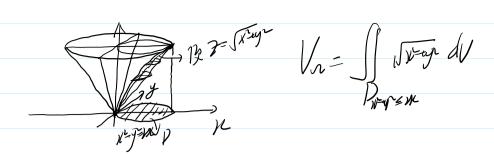
D

12 A.7 (2) X=0 y=0 >/+y=1 2=0 2=6-11-y-1 2. + Vn



2=14, 2=0, ry=1 Br JV2





 $||f(x)||_{L^{\infty}(X)} = ||f(x)||_{L^{\infty}(X)} = ||f(x)||_{L^{\infty}(X)}$ 

 $f = f_{10}$   $(f + \lambda g)^{2} = 0 \quad \text{if } f \lambda \tilde{A} \tilde{Z}$   $)^{2}g^{2} + 2fg\lambda + f^{2} = 0$   $\lambda \int_{0}^{1} g^{2}u dx + 2\int_{0}^{1} f u g dx + 1 \int_{0}^{1} f^{2}u dx = 0 \quad \text{if } \lambda \text{ exclision}$   $\Delta = \left(2\int_{0}^{1} f u g dx\right)^{2} - 4\int_{0}^{1} f^{2}u dx \quad \int_{0}^{1} f^{2}u dx \leq 0$   $2 \int_{0}^{1} f u g dx = 0$ 

6) fry= | UN {0=N=1 0 = 1 1 + 1 = I fry did 1 + 1 = 0