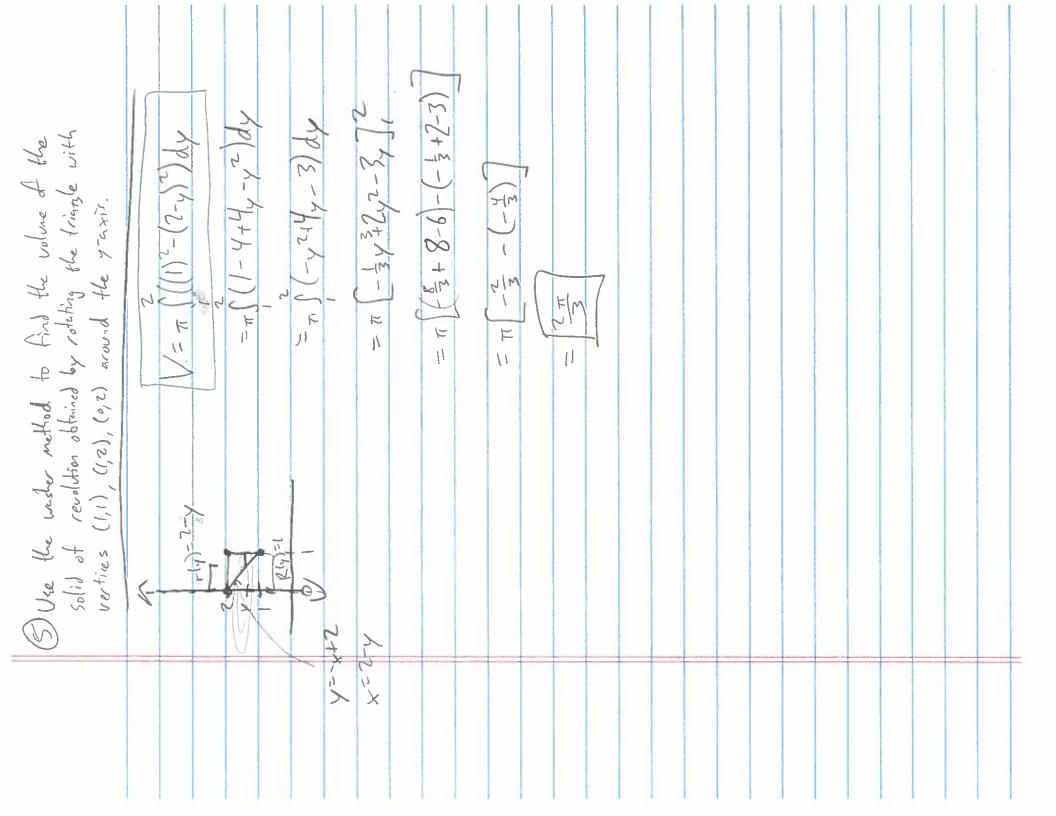
| 1 Find Sox 2 sinh (x3)dx. |
|---------------------------|
|                           |
| du=3x2dx                  |
| cha ox wx                 |
| = 2 Cosh(u) + C           |
| = 2 cosh(x3)+C            |
|                           |
|                           |
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|                           |
|                           |

A8 512 4 - 2 [-elecost +2] elecost da dv=sing da V=-C05# 2 Jerosino 10 dv=cost do VESLA Φς 5in 0 + 2 et 05 to (2) Find Sette Cost do. du= 2etado 1 = c - co wse 20 4 Sna 628 28 43 0) 1= BB 14 1 - 600 B (0) = 11 4

めっつかーめいけかけーでもか - 2-24mb - 2 (3) Flid Janda 1 40 1

+()+2h/47= A(1+1)+(By+C)(y A(0+1)+0 (4) Find 5 6x2+2 dy. 0=1 11



- 2+5×2d× (B) Use cylindrial still ... (see #5) h(x)+h-x-2 h(x)=x

