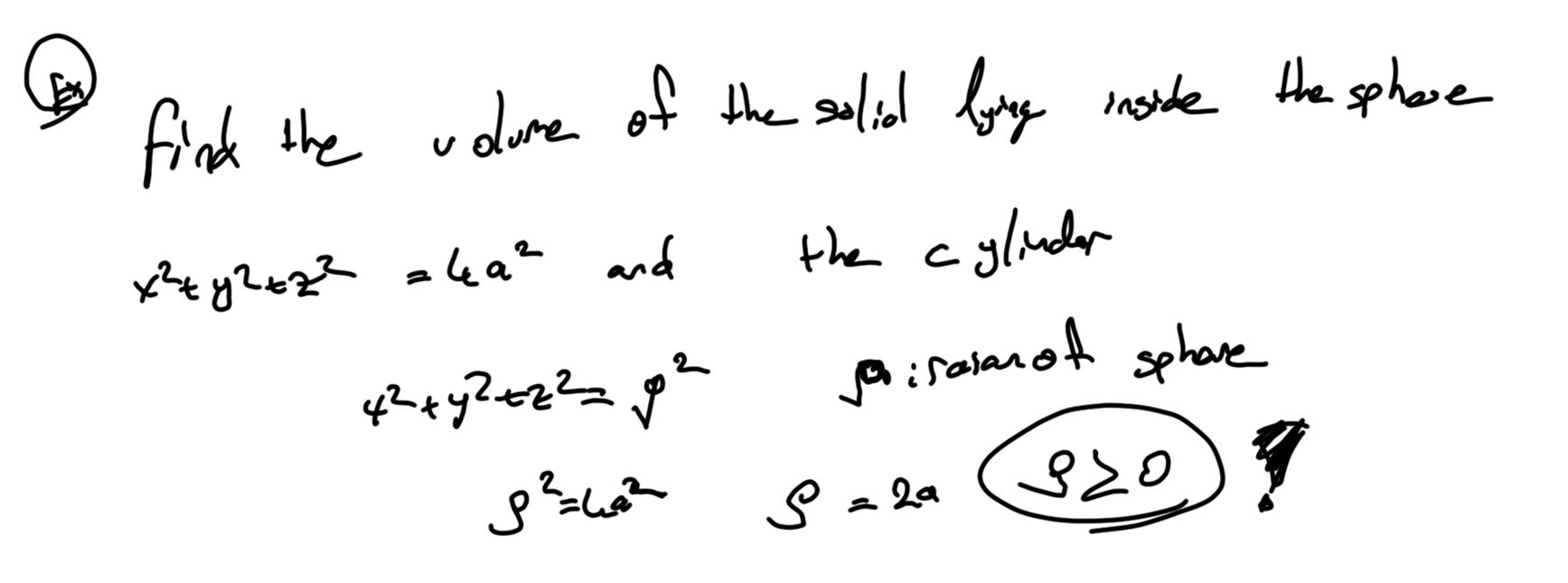


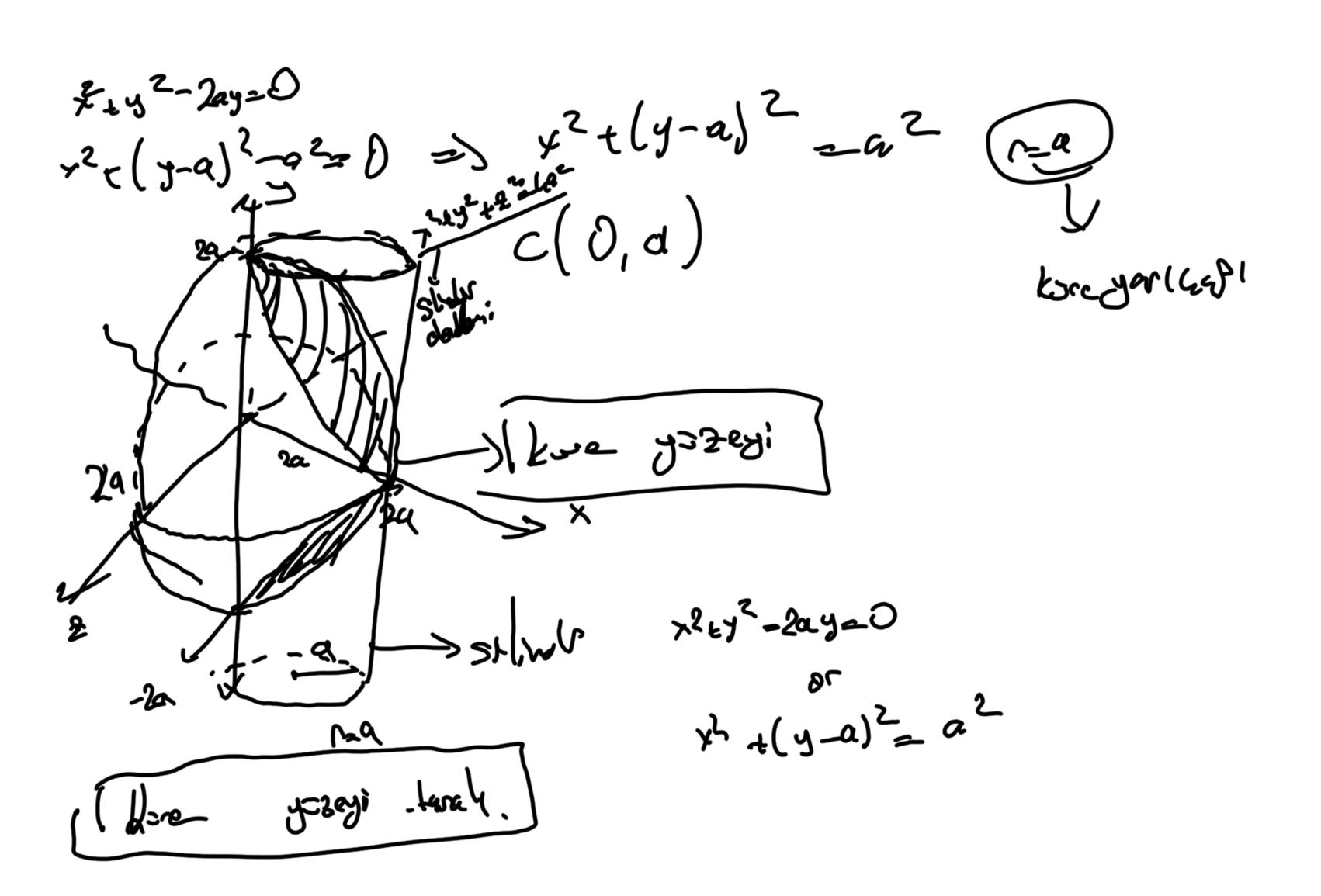
$$2x-x=2U$$

$$3=2V^{2}$$

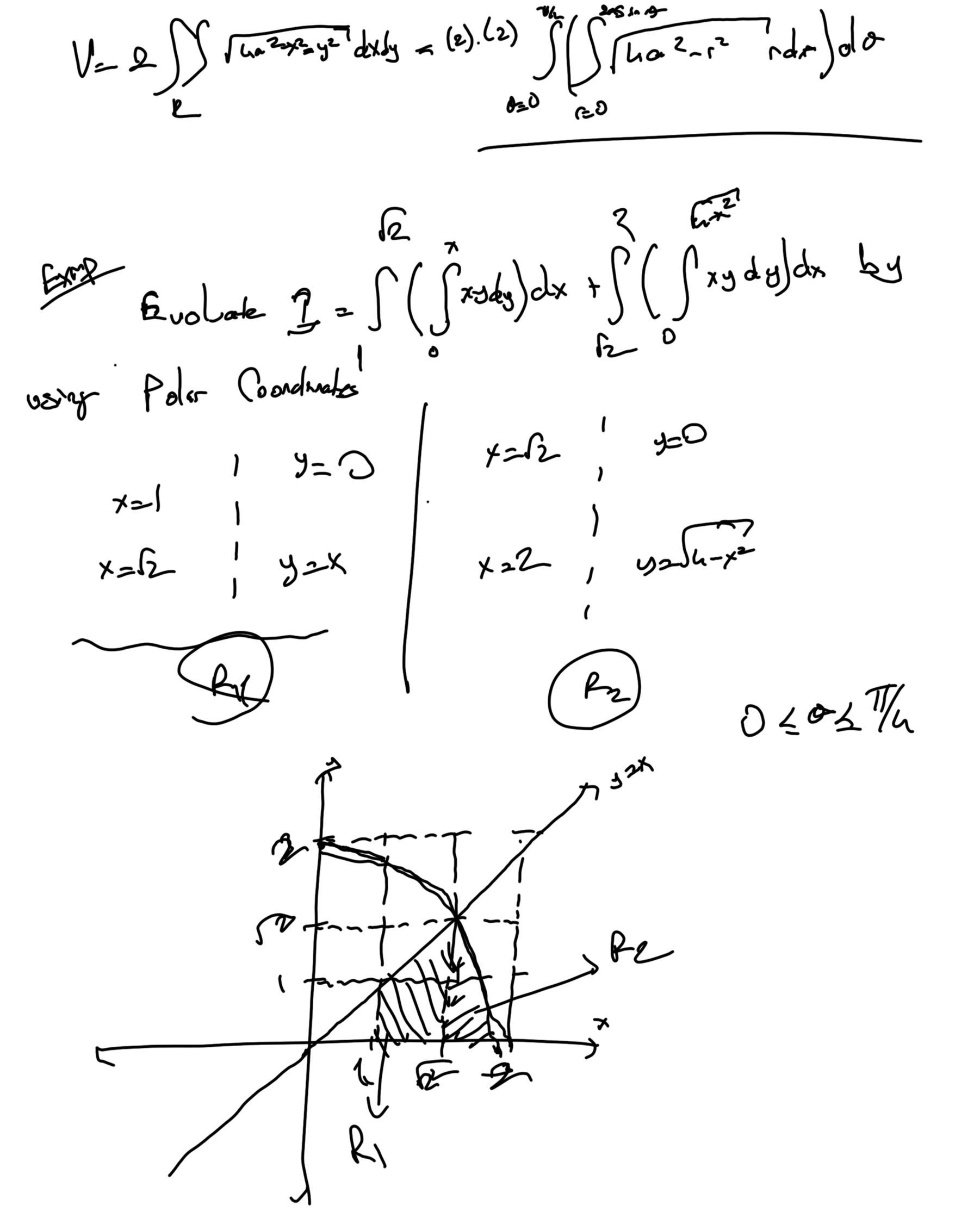
Artables
islanis

$$O_{20} = 0$$
 $O_{20} = 0$
 $O_{20} = 0$





2 Juaz 2 - y2 Whose bookhode in $V = \int_{R}^{\infty} \int_{R}^{\infty}$ use polar Caurdania [rons languablen x= (cos) OL (< lagab y= rsma OSAST xzey- cz drA - rdrdo-(dx dy)



Find the area of the ellipse $\frac{y^2}{a^2} + \frac{0}{b^2} = 1$ by using Loube Internal (dy) olx y= 生りージン $=\int \chi \int d\chi$ $(x,y) \longrightarrow (v,o)$ Catiachtim $5(u, o) \neq 0$ $\sqrt{2}+o^2=1$ Genber