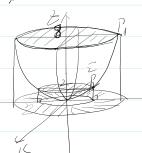


()2=22 编月在自22年一园包含的由鱼(运2号)为王, 个王在19五段的



 $\begin{cases} 2 & x^{2} = 12 \\ 2 = 8 \end{cases}$ $\begin{cases} 2 - 8 \\ 1 & 2 = 0 \end{cases}$

2 | X-y=12 2=2 N-y=4 2=0

X0420-F (80)(-12-18)

26×456000 (4=)1-42=16

79 1 3 1/2 + 2/2 + 2/2 | Z=k (|k|≤c)

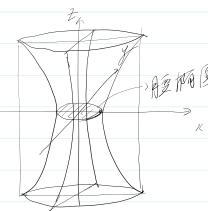
J=PN

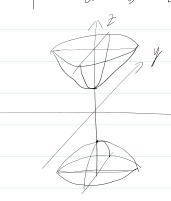
 $2=R (|R| \leq c)$ $4727+1 71+71=(-\frac{k^2}{a^2})$ y^2

orbect of a Kry totels

- x + y2 =/

22 2/ 22 12 12 - 12 - 15 + 24 =/

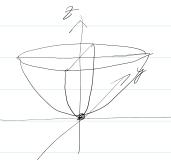


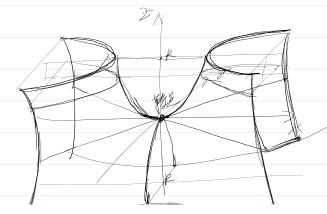


$$\frac{2^{2}}{a} - \frac{y^{2}}{b^{2}} = 1$$

$$y = 3$$

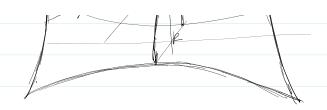
$$y = 3$$





$$\int_{0}^{-y^{2}} = y^{2} \qquad \qquad \int_{0}^{y^{2}} =$$

$$\begin{cases} \frac{1}{2} - \frac{y^2}{2} = y^2 \\ \frac{y^2}{2} = y^2$$





=15 3 2 JUL 2 = = 0

