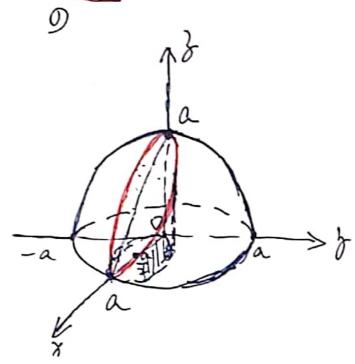
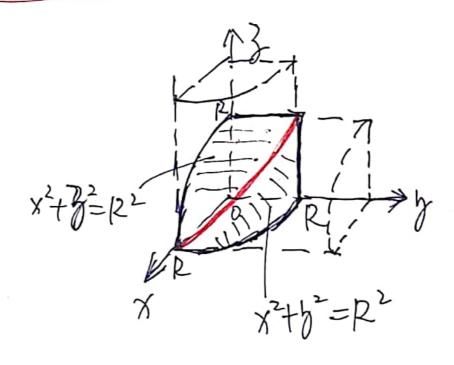
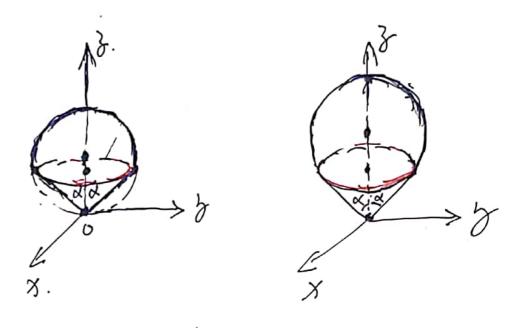
1. 由る= 1~2 方(x-分)2+分=(本)3分交(表 おり46.



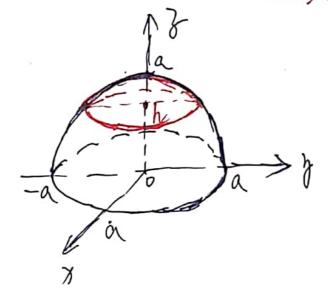
2.两德国郑是尼的蓝园的面所围绕。P146-147. (第一处限内部分). 以2+分=尺2, Y+分=尺2(尺>0)



3. 鞍谷an对面对顶角右以的坡圈轮面所围端. P166

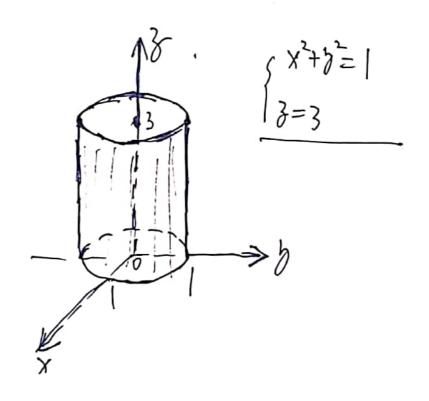


4. $(x^2+y^2+z^2=a^2)$ 被分子。 (a < h < a)就分前列剂 (a < h < a)就分前列剂 (a < h < a)就分前列剂 (a < h < a) (a < h < a)



よ. メッキャッキャー (x70, カアのまりか). P229 コートン・カー (x70,カアの) メーシー・フー・アーター (x70,カアの)

6. 以为=153=0,3=3所国这体. P234



7.
$$\sqrt{x^{2}+y^{2}+3^{2}}=a^{2}(az^{0}) = x^{2}+y^{2}=3 \text{ Final } dx$$
. $\delta = \sqrt{x^{2}+y^{2}}=a^{2}$

$$2x^{2}+y^{2}+3^{2}=a^{2} \implies 2x^{2}=a^{2} \implies 3=\pm a \implies 2x^{2}+y^{2}=a^{2}$$

$$2x^{2}+y^{2}=x^{2} \implies 2x^{2}=a^{2} \implies 3=\pm a \implies 2x^{2}=a^{2}$$

$$3x^{2}+y^{2}=x^{2} \implies 3x^{2}+y^{2}=a^{2}$$

$$3x^{2}+y^{2}=x^{2} \implies 3x^{2}+y^{2}=a^{2}$$

$$3x^{2}+y^{2}=a^{2} \implies 3x^{2}+y^{2}=a^{2}$$

$$3x^{2}+y^{2}=a^{2} \implies 3x^{2}+y^{2}=a^{2} \implies 3x^{2}+y^{$$

8-3=x2+850=>8-870

8. $3=x^2+y^2=3=8-x^2-y^2$ 所国这体. $\Rightarrow 3=8-3=>3=4$: $3=8-x^2-y^2$ $\Rightarrow 3=8-x^2-y^2$

