

7. $y = \frac{x}{7}$ $0 \leq x \leq 21$ X-AXIS

$$u = x$$

$$x = u \quad y = \frac{u}{7} \cos v \quad z = \frac{u}{7} \sin v$$

$$0 \leq u \leq 21 \quad 0 \leq v \leq 2\pi$$

8. $y = x^{8/7}$ $0 \leq x \leq 5$ X-AXIS

$$x = u \quad y = u^{8/7} \cos v \quad z = u^{8/7} \sin v$$

$$0 \leq u \leq 5 \quad 0 \leq v \leq 2\pi$$