

...from which follows Kirchhoff's current law:

$$\sum_{k=1}^n I_k = 0 \dots \tag{1}$$

$$I_D = I_F - I_R \tag{2}$$

$$2^{4*4}=? \tag{3}$$

$$x^2 * y^2 = z^2 \tag{4}$$

x가 2일때 y와 z는 얼마인가?