

Puzzle Page

Who wrote this? When was it published?

↓
What does it mean?

$$f = \times$$

$$g = \text{---} \times$$

~~is i~~

$$i = \text{---} \text{---}$$

~~$$A = B$$~~

$$A = \square$$

$$j = \triangle \times$$

$$k = \triangle \times \text{---}$$

$$\Delta_j = \tau = \triangle \times \triangle$$

$$\Delta_k = A\tau - Bi = u$$

$$B = \triangle \times \triangle$$

$$s = \triangle \times \triangle$$

$$v = \square \times \square$$

$$D_\tau = c = \square \times \square$$

$$D_{A\tau - Bi} = A^2c - AB^2 + AB^2 = A^2c$$

$$\Theta = \kappa^2 + \frac{A}{2}\lambda^2$$

$$\bar{J} = \kappa j + \lambda k$$

~~$i = \theta$~~

$$f_F = F = \kappa f + \lambda g$$

$$g_F = \frac{1}{2} \Theta \cdot F \Theta$$