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(x)

(v)

$$S \quad P_w = \frac{N_p S_{ei} W}{S_p S_o} 100$$

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$$x = 0.5, z = 0 \quad \square$$

$$x = z = 0.5 \quad \square$$

$$z = 0.5, x = 0 \quad \square$$

$$x = z = 0.1 \quad \square$$

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\square

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$$\frac{\partial \theta}{\partial z} = -\frac{\partial q}{\partial t} \quad \square$$

$$\frac{\partial \theta}{\partial t} = -\frac{\partial q}{\partial z} \quad \square$$

$$\frac{\partial q}{\partial \theta} = \frac{\partial t}{\partial z} \quad \square$$

$$\frac{\partial \theta}{\partial q} = \frac{\partial z}{\partial t} \quad \square$$

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$$C = \frac{dK}{dt} \quad \square$$

$$C = \frac{d\theta}{dt} \quad \square$$

$$C = \frac{dh}{dt} \quad \square$$

$$C = \frac{dK}{d\theta} \quad \square$$

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$$\varphi = \int_{\theta}^{\theta} d(\theta)d\theta = \int_h^h -K(h)dh \quad \square$$

$$\phi = \int_{\theta}^{\theta} -K(\theta)d\theta = \int_h^h D(h)dh \quad \square$$

$$\phi = \int_h^h \frac{2h}{q} dh \quad \square$$

$$\varphi = \int_{\theta}^{\theta} (D(\theta)/q)d\theta \quad \square$$

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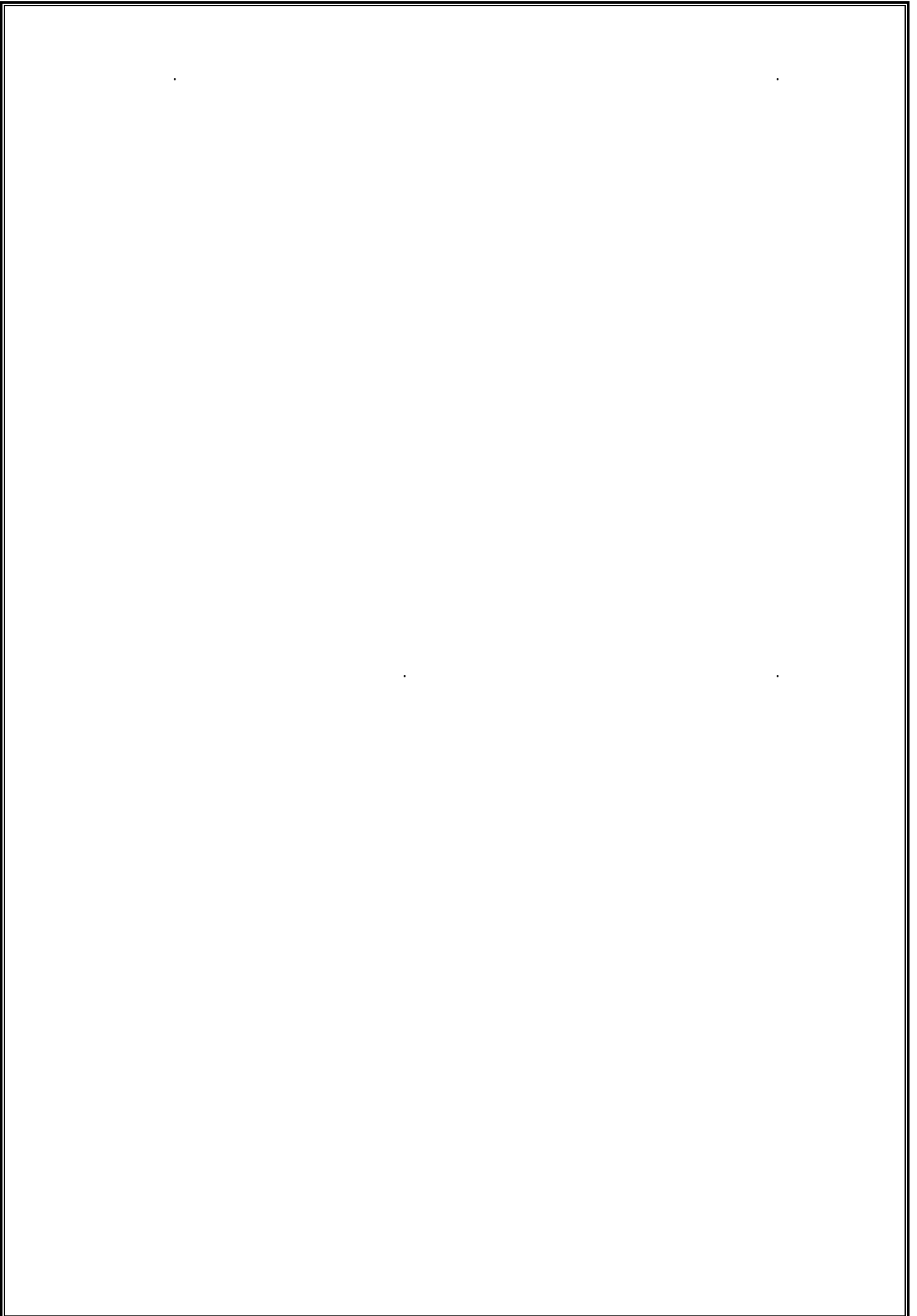
\square

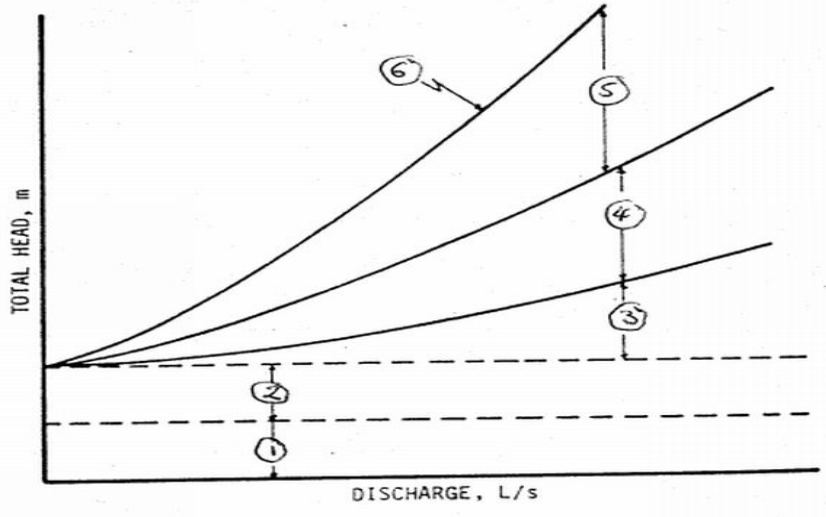
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T (min)	30	60
X (cm)	25	38
Y (cm)	30	50

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