



$$OTM = Vh$$

$$RM = \frac{Dl}{2}$$

$$T = \frac{\frac{Vh}{2} - \frac{Dl}{2}}{l} = \frac{Vh}{l} - \frac{D}{2} = vh - \frac{D}{2}$$

$\swarrow$   
 $v = V/l$

$$C = \frac{Vh + Dl/2}{l} = vh + \frac{D}{2}$$

$$\frac{T+D}{h} = v + \frac{D}{2h}$$

$$C/h = v + \frac{D}{2h}$$

