Two flows, c Reap, a Reap, 4w
$$T_5$$
 $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{6}$

b) Reado =
$$\frac{1}{kAc}$$
, Reado, $C = \frac{4L}{k_c Ac}$

Reado, $C = \frac{2}{k_c Ac}$

Reado = $\frac{1}{hAs}$

Reado = $\frac{1}{hAs}$

Reado = $\frac{1}{hAs}$
 $\frac{1}{hAs}$