Time $\&$ wore
Mure time $\rightarrow$ Lejs effcient. Lesstime same work more epheur.

Assmphon
all are eqpal
$\rightarrow 1$
25papte 6 wr 9dous 50 pribe 4 lor?
Massala Byburs MDA

$$
\begin{aligned}
& M P H_{1}=M_{2} D_{1} t_{2} \\
& 25.6 .9=50.4 . D_{2} \\
& \frac{2586 \times 9}{250 \times y}-\frac{27}{4}=D_{2} \\
& 6.755=D_{2}
\end{aligned}
$$



$$
\begin{aligned}
& M_{1} D_{1} H_{1}=M_{2} H_{2} \\
& 100 \text { Peaple } \rightarrow 100 \text { dans } \\
& 2 \text { pufe } \rightarrow \text { ?? } \\
& M_{1} D_{1}=\mu_{2} D_{2}+t_{2} \\
& 10 \times 100=2 \times D_{2} \\
& \frac{100 \times 5 \pi^{50}}{x}=n_{2} \\
& -5000-\frac{\operatorname{den} s}{2}
\end{aligned}
$$

The: 2 idan spewat.

$$
\begin{array}{cc}
A & \frac{1}{60}: \frac{1}{45}: \frac{1}{30} \\
A & 45 \\
B & 30
\end{array}
$$

later TAP

$\overline{h_{1} h_{2} h_{3}+h_{1} h_{2} h_{4}+h_{3} h_{4} h_{1}+h_{3} h_{n} h_{2}}$

$$
A\left(\frac{h_{1} h_{2}}{h_{1}-h_{2}}\right) \quad \begin{aligned}
& \text { IN tovt } \\
& \text { Torether }
\end{aligned}
$$

Whe:n seporate woming patterer


