## $W_{4}=4800$

$W_{2}=2400$
$\mathrm{N}_{4}$
$\mathrm{N}_{2}$
$W_{3}=9600$
$\mathrm{N}_{3}$

$$
\begin{gathered}
W_{1}=20,000 \\
N_{1}
\end{gathered}
$$

