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\begin{aligned}
& \underset{\sim}{F}=m g=r 400 \mathrm{~N}
\end{aligned}
$$

$$
W=F . d=r 4.0 \times \frac{1}{10}=r 4 . \mathrm{J}
$$





$$
\begin{aligned}
& F_{\cdot . j}=m g=Y_{X} I_{0}=Y \cdot N \\
& W_{0} W^{\prime}=F d=r_{0} \times 0=0 \mathrm{~J} \\
& \underset{F_{n}, L_{0}}{W_{-1}}=F J=Y_{0} \times \frac{Y}{1.0}=0, Y_{J} \\
& \underset{R_{r-1}}{W}=F d=Y_{0 \times} \frac{f}{1 \cdots}=\cdot \wedge_{J} \\
& \sum_{i=1}^{v i}=F d=Y 0 \times \frac{r A}{100}=V, 4 J
\end{aligned}
$$



$$
\begin{aligned}
& W=F d=\zeta_{000} \times \frac{\partial}{100}=\zeta_{00 \mathrm{~J}} \\
& x<Y_{m} \\
& w=F d \\
& =F_{x x} \\
& {\underset{\sim}{N}}^{W}=F d \\
& =F_{X} Y \\
& \underset{\dot{j}}{\underset{\sim}{w}}>\underset{\sim}{w}
\end{aligned}
$$

