2. In this problem the term we want to isolate is divided by $t$ in the original equation. To remove the $t$ we must multiply both sides of the equation by $t$ because multiplication is the inverse operation to division.

$$
\begin{aligned}
& P=W / t \\
& P t=(W / t) t \\
& P t=W(t / t) \\
& P t=W(1) \\
& W=P t
\end{aligned}
$$

