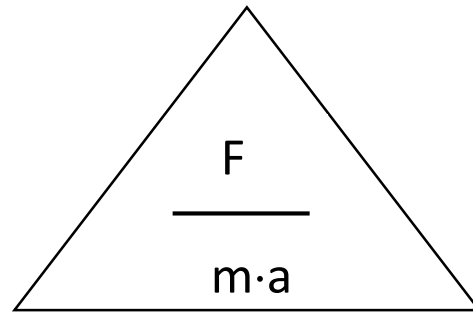
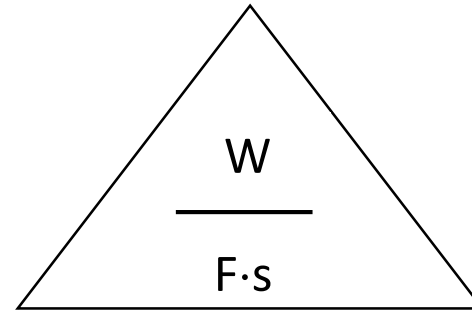


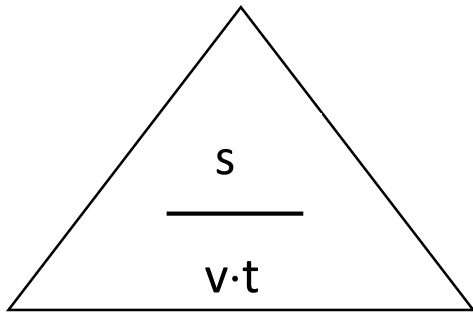
A triangle containing the equation $v = \frac{a \cdot t}{1}$. The variable v is positioned above a horizontal line, and the expression $a \cdot t$ is positioned below it.



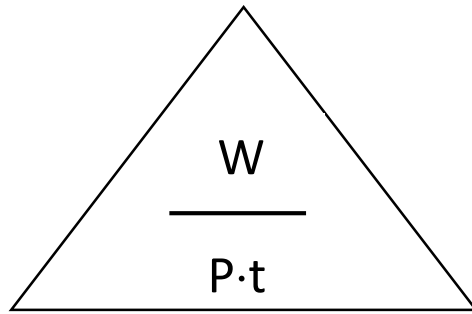
A triangle containing the equation $F = m \cdot a$. The variable F is positioned above a horizontal line, and the expression $m \cdot a$ is positioned below it.



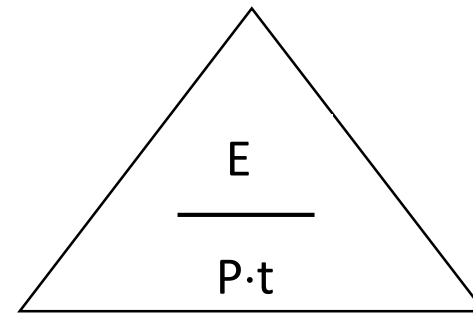
A triangle containing the equation $W = F \cdot s$. The variable W is positioned above a horizontal line, and the expression $F \cdot s$ is positioned below it.



A triangle containing the equation $s = v \cdot t$. The variable s is positioned above a horizontal line, and the expression $v \cdot t$ is positioned below it.



A triangle containing the equation $W = P \cdot t$. The variable W is positioned above a horizontal line, and the expression $P \cdot t$ is positioned below it.



A triangle containing the equation $E = P \cdot t$. The variable E is positioned above a horizontal line, and the expression $P \cdot t$ is positioned below it.