





Continue 🕨



$a = \frac{(v-u)}{t}$	
$F = m \times a$	
$W = m \times g$	
$P = I \times V$	
$V = I \times R$	
$v = f \times \lambda$	
$W = F \times d$	
ional field strength $ imes$ height	
$GPE = m \times g \times h$	
$KE = \frac{1}{2} \times m \times v^2$	
$P = \frac{W}{t}$	
$p = \frac{F}{A}$	
END OF EQUATION LIST	