Outcomes and experiences S3 Physics	G	0	R	How do I know I can do this or what can you do to improve your learning in this outcome?
I can apply the following rule when selecting the fuse rating				
for an appliance  3A under 720 W;13A over 720 W				
I can identify the quantities, and units, represented by the symbols in the formula				
$P = \frac{E}{t}$				
$P = IV$ $P = I^{2}R$ $V^{2}$				
$P = \frac{V^2}{R}$				
I can carry out calculations using the formula $P = \frac{E}{t}$				
P = IV				
$P = I^2 R$ $P = \frac{V^2}{R}$				