

☞ Établir les expressions littérales demandées :

$U = R I$	$I =$	$R =$	$\frac{1}{R} =$	
$P = U I$	$U =$	$I =$		
$P = R I^2$	$R =$	$I =$		
$P = \frac{U^2}{R}$	$R =$	$U =$		
$W = P t$	$P =$	$t =$		
$W = U I t$	$U =$	$I =$	$t =$	
$W = R I^2 t$	$R =$	$I =$	$t =$	
$W = \frac{1}{R} U^2 t$	$R =$	$U =$	$t =$	
$P = m g$	$m =$	$g =$		
$Q = m C (\theta_2 - \theta_1)$	$m =$	$C =$	$\theta_2 =$	$\theta_1 =$
$l = l_0 (1 + \lambda \theta)$	$l_0 =$	$\lambda =$	$\theta =$	
$T = 2\pi \sqrt{\frac{l}{g}}$	$l =$	$g =$		
$A = 4\pi R^2$	$R =$			
$V = \frac{4}{3} \pi R^3$	$R =$			