Entrainement aux manipulations de formules
CORRECTION

$R = \dfrac{1}{\dfrac{1}{R_1} + \dfrac{1}{R_2}} = \dfrac{R_1 . R_2}{R_1 + R_2}$	$v = \sqrt{\dfrac{2E_c}{m}}$
$I = \dfrac{E - U}{r}$	$g = \dfrac{(2\pi)^2}{T^2} . l$
$R = \sqrt[3]{\dfrac{3V}{4\pi}} = \left(\dfrac{3V}{4\pi}\right)^{\frac{1}{3}}$	$C_1 = \dfrac{C . C_2}{C_2 - C}$
$\nu = \dfrac{\mathrm{E}}{\mathrm{h}}$	$v_R = \left(1 - \dfrac{f_R}{f_E}\right) c$
$T = \dfrac{P . V}{n . R}$	$k = \dfrac{2\, E_{pe}}{x^2}$
$T = \dfrac{h^2}{2\pi . m . k_B . \lambda^2}$	$z = \dfrac{E_{pp}}{m . g} + z_0$
$T = \left(P + \dfrac{a . n^2}{V^2}\right) \dfrac{V - n . b}{n . R}$	$v = c \sqrt{1 - \dfrac{1}{\gamma^2}}$
$pK_e = -\log(K_e)$	$m = \dfrac{E}{c^2}$
$g_{\mu\nu} = \dfrac{\kappa . T_{\mu\nu} - R_{\mu\nu}}{\Lambda - \dfrac{1}{2} R}$	$h = \dfrac{e^2}{2\varepsilon_0 . \alpha . c}$
$d = \sqrt{G \dfrac{m_A . m_B}{F_{A/B}}}$	$q_2 = \dfrac{4\pi . \epsilon_0 . d^2 . F_{1/2}}{q_1}$
$[A^-] = [AH] . 10^{pH - pK_a}$	$\theta = \cos^{-1}\left(\dfrac{v_{0,x}}{v_0}\right)$
$M_0 = 10^{\frac{3}{2}(M_w + 6{,}07)}$	$v = \sqrt{\dfrac{1}{\left(\dfrac{\lambda m}{h}\right)^2 + \left(\dfrac{1}{c}\right)^2}} = \sqrt{\dfrac{h^2 c^2}{(\lambda m c)^2 + h^2}}$