$$V_m = 58mVLog_{10}\left(\frac{P_K[K^+]_{out} + P_{Na}[Na^+]_{out} + P_{Cl}[Cl^-]_{in}}{P_K[K^+]_{in} + P_{Na}[Na^+]_{in} + P_{Cl}[Cl^-]_{out}}\right) \quad (1)$$

$V_K \qquad V_{Na} \qquad V_{Cl} \quad (2)$