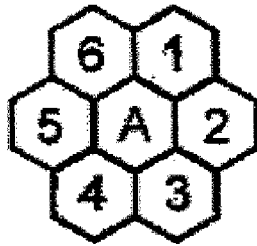
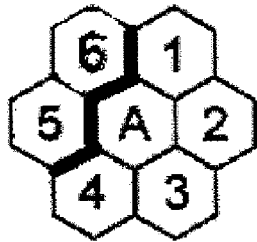


Figure 1



$$\Delta g_K = \frac{1}{6}(\Delta g_{A1} + \Delta g_{A2} + \Delta g_{A3} + \Delta g_{A3} + \Delta g_{A4} + \Delta g_{A5} + \Delta g_{A6})$$

FIG 1A



$$\Delta g_K = \frac{1}{4}(\Delta g_{A1} + \Delta g_{A2} + \Delta g_{A3} + \Delta g_{A3} + \Delta g_{A4})$$

FIG 1B

Figure 2

