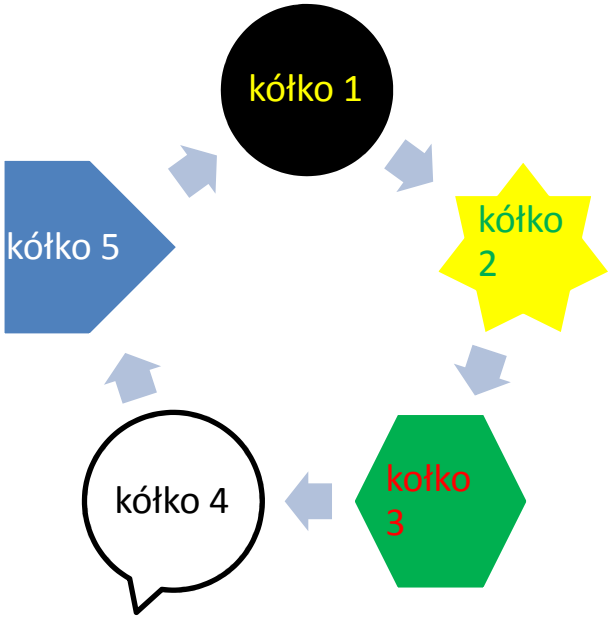
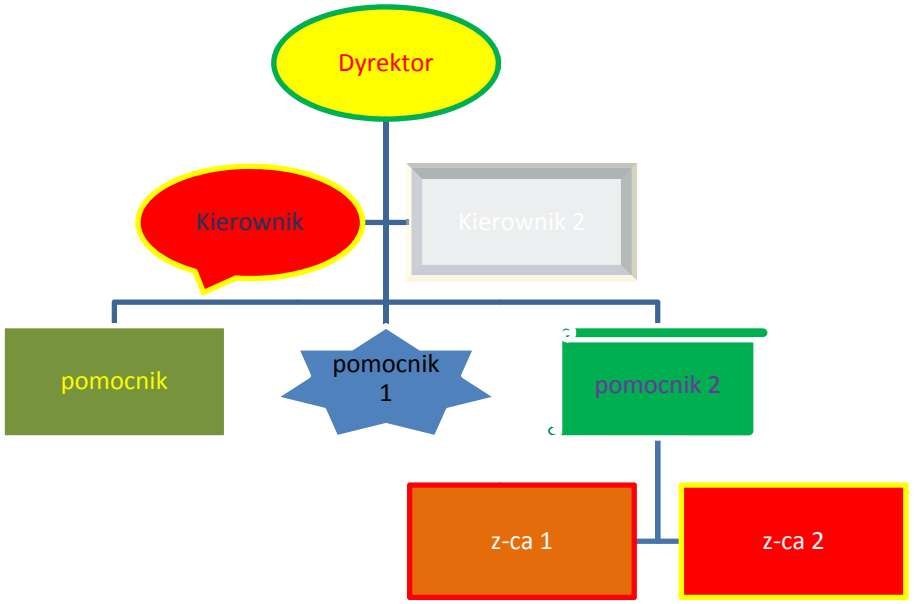
$$\frac{\frac{-b \pm \sqrt{b^2 - 4ac}}{2a} + \sqrt{a^2 + b^2} - \sqrt[2]{(a-b)_{5}^{2}}}{\lim_{n \to \infty} \left(1 + \frac{1}{n}\right)^{n} + \frac{\Delta y}{\Delta x} - \begin{bmatrix} 2 & \cdots & 4 \\ \vdots & \ddots & \vdots \\ 6 & \cdots & 1 \end{bmatrix}}$$

$$\frac{\oiiint_{8}^{3} {}_{1}^{n}Y + \tan^{-1}\{\infty \pm \alpha\}}{(x+a)^{n} = \sum_{k=0}^{n} \binom{n}{k} x^{k} a^{n-k} + \coprod_{\oint \left(\sin^{-1} \mathrm{x}_{\mathrm{y}^2}\right)}^{\sqrt[3]{5}} \max_{0 \leq \mathrm{x} \leq 1} \mathrm{x} e^{-\mathrm{x}^2}}$$

$$\frac{\sqrt[2]{\alpha}}{\tan\theta = \frac{\sin\theta}{\cos\theta}}$$

$$\lim_{n \to \infty} \left(1 + \frac{1}{n}\right)^{n} + \sqrt{\frac{\coth^{-1} \frac{\frac{dy}{dx}}{\left\{\max_{0 \leq x \leq 1} x e^{-x^2}\right\}}}{\oint_{6} \alpha + \beta}}^{3} \Big/ \sum_{\substack{0 \leq i \leq m \\ 0 < j < n}} P(i,j)$$


kółko 1
kółko 2
kołko 3
kółko 4
kółko 5


Dyrektor
Kierownik
Kierownik 2
pomocnik
pomocnik 1
pomocnik 2
z-ca 1
z-ca 2