Izrek

$$\aleph_\alpha^{\aleph_\beta} = \begin{cases} 2^{\aleph_\beta} & \text{če } \alpha \leq \beta \\ \aleph_\gamma^{\aleph_\beta} & \text{če } \gamma < \alpha \text{ in } \aleph_\gamma^{\aleph_\beta} \geq \aleph_\alpha \\ \aleph_\alpha & \text{če } \alpha > \beta \text{ in } \forall \gamma < \alpha .\, \aleph_\gamma^{\aleph_\beta} < \aleph_\alpha \text{ in} \\ & (\aleph_\alpha \text{ regularen ali } \aleph_\beta < \mathrm{cf}\, \aleph_\alpha) \\ \aleph_\alpha^{\mathrm{cf}\, \aleph_\alpha} & \text{če } \alpha > \beta \text{ in } \forall \gamma < \alpha .\, \aleph_\gamma^{\aleph_\beta} < \aleph_\alpha \text{ in} \\ & \mathrm{cf}\, \aleph_\alpha \leq \aleph_\beta < \aleph_\alpha . \end{cases}$$

Eksponiranje je "dobimo" z 2^κ za vse κ in $\kappa^{\mathrm{cf}\,\kappa}$ za singularne κ.