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1) $\alpha \subset b > a$ ፲ $\Delta \Gamma^{\alpha} \Gamma^b$ $C^{\alpha} \Gamma^b \Gamma^b$. ($\partial^{\alpha} \delta^{\beta} : C^{\alpha}, \alpha^{\beta} r^{\alpha}, \nabla^{\alpha} b, \beta^{\alpha} \Gamma^{\alpha} b, \Delta^{\alpha} b, \sigma^{\alpha} c^{\alpha}, \Delta^{\alpha} \Gamma^{\alpha} b, \Delta^{\alpha} \Gamma^{\alpha} b, \Gamma^{\alpha} \Gamma^{\alpha} b, \Delta^{\alpha} \Gamma^{\alpha} b$, $\Gamma^{\alpha} \Gamma^{\alpha} b$).

2) $\sigma \leftarrow \sigma \cup \{x\}$ یعنی σ را با x اضافه کنید. این مراحل را تا زمانی که $\sigma = \{x_1, x_2, \dots, x_n\}$ شود انجام دهید.

5- $\sigma^c - \sigma^b > 0$ if $\Gamma \subseteq \cap J^c$ or $\sigma^c - \Delta^c > 0$ if $\sigma^c - \Delta^c > 0$.