



= 0(4) +7(4)

$$\begin{array}{l}
\frac{\partial \{\lambda_{1}\} \in \{\lambda_{1}\} \setminus \{\lambda_{1}\} \cap \{\lambda_{1}\} \}}{\partial \{\lambda_{1}\} \cap \{$$

 $= (\alpha_1 - \alpha_n) (A+B)$ $= (\alpha_1 - \alpha_n) \in A$ $= (\sigma_1)(\alpha_1 - \alpha_n) = \sigma(\tau(\alpha_1 - \alpha_n))$ = (o(a, ...a,)B)