

a. $aL\Delta\cdot\bar{\Delta}$ $\nabla\Delta q$; $r9\bar{L}$ $p\bar{y}L\sigma$ $\wedge d$ $\bar{b}$ Δr
 $\Delta\bar{L}$ $p\bar{c}\cdot p$ $V''(\bar{d})$ $\Delta\bar{r}\bar{r}\sigma\bar{d}$ $\Gamma r\bar{\nabla}$ ΔU $\bar{b}$ $\Delta\bar{L}$
 $\Gamma''\nabla\bar{c}\bar{d}$.

b. $\bar{L}\sigma)\bar{b}a$ r $\Delta r\bar{b}\nabla\cdot\bar{d}$ $\bar{b}$ $\bar{L}'\bar{d}\bar{L}\bar{L}\Gamma''\bar{d}\bar{r}$?

a. $\Gamma\sigma$ $\bar{b}\bar{b}\Gamma(\bar{d})$ $L\sigma)\bar{b}a$ ∇ $\bar{L}'\bar{L}$ Γa ∇
 $\Delta r\bar{b}\bar{d}\bar{r}$ $\bar{d}$ $\Delta\bar{L}\Gamma''\nabla\Delta\cdot\bar{b}\Gamma\bar{d}\bar{d}$.

b. $\Delta\bar{L}\bar{r}\bar{\nabla}\cdot\bar{d}$ r $\wedge d\bar{a}L\cdot$ $\nabla d\bar{r}$ $\bar{b}$ $\Delta''(\bar{r})$?

a. $\bar{r}\bar{b}\bar{\nabla}$ $\wedge d\bar{a}L\cdot$ $\Delta\sigma L$ $\sigma\bar{r}$ $\bar{b}$ $\Delta(\bar{r}U$ $\Delta\bar{L}$
 $\bar{\nabla}\cdot\bar{d}$, " $aL\Delta\cdot\bar{\Delta}$ p $\bar{b}$ $\Delta r(\bar{c}\cdot\bar{d})$ $\bar{a}(\bar{c}\cdot L\sigma)\bar{b}$ "
 $\bar{b}$ $\Delta U\cdot L\bar{b}$.

b. $\bar{b}\cdot\bar{L}$ r $\bar{r}\bar{p}\bar{d}$ $\bar{L}'\bar{d}\bar{L}\bar{L}\Gamma''\nabla\Delta\cdot\bar{r}\bar{d}$ $\bar{b}$ $\bar{N}\bar{L}$
 $\bar{r}\bar{p}\bar{r}$ $\bar{d}$ $\bar{N}\bar{L}\bar{r}\bar{p}\bar{b}\bar{q}\cdot\bar{d}$?

a. $aL\Delta\cdot\bar{\Delta}$; $<q\cdot\bar{r}\bar{b}a$ $\wedge d$ $\bar{r}\bar{p}\bar{d}$ $aL\Delta\cdot\bar{\Delta}$
 $\bar{r}\bar{L}\bar{a}$, $\nabla d\bar{r}$ $\bar{d}$ $<q\cdot\bar{r}\bar{b}a$ $\bar{b}$ $\bar{r}\bar{p}\bar{r}$ $aL\Delta\cdot\bar{\Delta}$
 $\bar{b}\bar{d}$ $\Delta r\bar{a}\bar{d}\bar{r}\bar{p}\bar{d}$.

b. $\bar{c}\sigma\bar{r}$ $\bar{b}$ p Δr $\bar{r}\bar{p}$ $\Delta\bar{L}\bar{r}\bar{\Delta}\bar{\nabla}\cdot\bar{d}$ $\Delta\bar{r}\bar{L}$ $\bar{b}$
 $\Delta\bar{r}\bar{p}(\bar{x}$ $\bar{d}$ $\bar{N}\bar{L}\bar{r}\bar{p}\bar{b}\bar{q}\cdot\bar{d}$?

a. p $\bar{r}\bar{p}$ $<q\cdot\bar{r}\bar{b}a$ Γa $\bar{r}\bar{L}\bar{a}$, $\nabla d\bar{r}$ ∇
 $\bar{r}\bar{p}$ $\Gamma\sigma\bar{b}\cdot\bar{b}$ p $\Delta U\cdot\bar{d}$, " $\Gamma\sigma q\cdot$ $\bar{b}\bar{p}\bar{L}\cdot\bar{d}$ ΔL $\bar{d}$ $\bar{r}$."

b. $\bar{c}\sigma\bar{d}$ $<q\cdot\bar{r}\bar{b}a$ $\bar{b}$ p $\bar{r}\bar{p}$?

a. $\bar{d}$ $\bar{b}$ $\bar{b}\bar{b}\Gamma$ $\Delta\bar{L}\bar{r}\bar{\Delta}$, $aL\Delta\cdot\bar{\Delta}$ $\bar{d}$ $\bar{L}'\bar{d}$
 $\Delta\bar{L}\Gamma''\nabla\Delta\cdot\bar{r}\bar{d}$ $\bar{b}$ $\bar{r}\bar{p}\bar{r}$.

b. $\bar{r}\bar{p}\bar{r}$ $\Delta r(\bar{c}\cdot\bar{d})$ r $\bar{L}\bar{b}$ $p\bar{c}$ p $\Delta(\bar{r}U\cdot\bar{d}$ $\bar{b}$ Δr
 $\bar{r}\bar{p}\bar{r}$?