

“ ∇d C' ∇_{H} RMDR^{U} , $\text{DT} =$
 “ DTD $\text{DV}_h\text{C}\gamma$ $\hookrightarrow$ q $\text{D} < \text{TD}C$ ”:
 “ $\text{Dq}'c$ DU $\text{D}\gamma$, V q $\text{CU}_{\text{H}}\text{N}'$ $\triangleleft =$
 “ $\text{nn} \cdot$ ” UTST c $\gamma^{\wedge}$.
