hverible knipps 2 intribute (= lotat iso my Ox Gecox L1, L2, L3 inventle o Li Q La er inventelt . Homo (h, O) or invenient. · 2 2 2 2 Q a Hom (LM) 2 LOM Så Pic X = Felibor av in. knips J on abelle gruppe $C_{\alpha} D = C_{\alpha \gamma \delta \delta} - d\nu \kappa_{\delta \delta \gamma} \in \Gamma(X, K_{\overline{X}}, K_{\overline{X}}, K_{\overline{X}}).$ La {V; \ Vare open ovardelaning of leptrings D/u; \ \frac{1}{1} \in \frac{1}{1 Ma vi har longes så in har (D/Ui)/Ui = (D/Ui)/Ui

 $dv \in \mathcal{C}(0; 0; 0; 0)$. Om (Vii fi) 3 (Vj. 7) er 8 sett lokale detta for Dina vi ha fi = dis 9j pa vinvj der dije [[(u:nvs, Ox). om $D \rightarrow (U_i, f_i)$ Sã $D + D \rightarrow (U_i, f_i + f_i)$ D dinsor, 1 08 (0) & Pic 2 int defres. Div X - P Pic X $\Gamma(0, \mathcal{O}_{\chi}(0)) = f_{i}^{-1} \cdot \Gamma(0, \mathcal{O}_{\chi}) \subseteq \Gamma(0, \mathcal{F}_{\chi})$ Oisse lapper pent sæmmen. 6il et krigse pie I. Something " - Great losylal letryle

DNX - PREX er a Rop supperononati. Don of Py (Cypon as hovodolivisco) Si Q(0) = 0 (0') (D) D#D'+(A) (liveor elinialere) FO DED! TOX -> TX -> ONX -VH(X, Q) Hush Pic X 3) DIV X - PIC X or sujehow. de fair Bens