

→0B→ $\overline{\tau}$! $\vdash N9! \uparrow \acute{e} \sigma = | ' \overline{\tau} | n \overline{\tau} | f \downarrow \sigma = \clubsuit^* \overline{\tau} | 6 \spadesuit | 6 \heartsuit | n \uparrow | f \downarrow | \vdash \overline{\tau} 7^* \cdot y | u \uparrow | t !! \vdash \tau 7 | n \uparrow | f !! \delta^{*n} y = \blacktriangle t \overline{\tau} 7! \sigma^{*n} y$