

$K \vec{\tau} r i \bar{e} \bar{e} \bar{\tau} !!! \bar{\tau} III \bar{\tau} . \uparrow | \downarrow . \downarrow \lll \bar{\tau} . | f \lambda \epsilon . | \bar{\tau} !!! \bar{\tau} III \bar{\tau} . \uparrow | \downarrow !!! || \downarrow . | ! ! ! | \downarrow$

$\uparrow | \downarrow . / \backslash . | ! ! ! ! ! | \bar{\tau} | . | ! ! ! | \downarrow . \uparrow \uparrow \uparrow \uparrow \uparrow . | ! ! ! | . \lll . // \backslash \backslash . ! ! ! | . \downarrow \downarrow | \downarrow . ! ! ! | ! ! !$

$! ! ! | . \downarrow | \downarrow || | . \downarrow | \downarrow \uparrow \uparrow \uparrow . \Omega . \bar{h} || \rightarrow c o | | . \bar{\tau} | ! ! ! | . ! ! ! | . \uparrow . || | . || | \downarrow . | ! ! ! || .$

$// \backslash ! ! ! | | . | ! ! \downarrow . \bar{\tau} | ! ! ! | . ! ! ! | . \uparrow . || | . || | \downarrow . | ! ! ! || // \backslash \downarrow . || ! ! . || . | \uparrow | \bar{\tau} .$

$[! ! ! ! ! . \downarrow | \downarrow \bar{\tau} \bar{\tau}]^{\bar{B}} \downarrow | \downarrow . || \uparrow \downarrow . \uparrow | ! ! ! ! ! | . || | | || | | ! ! ! | | . || \uparrow | ! ! | ! ! | . | | . | ! ! |$

$\downarrow \downarrow . || \uparrow ! ! ! ! ! || . | | | ! ! ! ! ! . \uparrow . || | . | \delta \mathbf{N} .$