## T0345.t06 stride-ebghtl

$\square$
$\left[^{4}\right.$
$\left[\begin{array}{l}3 \\ 2 \\ 1\end{array}\right.$



$\left[\begin{array}{l}4 \\ 3\end{array}\right.$
-1

4
$-3$

$\left[\begin{array}{l}4 \\ -3 \\ -2 \\ -1\end{array}\right.$


