

`\let` $\langle control\ sequence \rangle = \langle token \rangle$

This command causes $\langle control\ sequence \rangle$ to acquire the current meaning of $\langle token \rangle$. Even if you redefine $\langle token \rangle$ later, the meaning of $\langle control\ sequence \rangle$ will not change. Although $\langle token \rangle$ is most commonly a control sequence, it can also be a character token.