

```
void Keyboard::backSpace() {
    std::string tmp{tEntered.str()}; // create a temporary string
    std::string nstring{};
    size_t endPos{tmp.length() - 1}; // get the length -1

    if(tmp.end() != tmp.begin()){ // check if the end of the string does not equal the start
        // so if the string is not empty
        for (size_t i{0}; i < endPos; i++) {
            nstring += tmp[i]; // append each character to the new string minus the end char
        }
        tEntered.str(""); // set tEntered to an empty string
        tEntered << nstring; // fill tEntered with the new string
    }
}
```