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| **EX10-04.cpp:** *Writing Your Own String Functions* |
| **Line#** | **Code** |
| 12345678910111213141516171819 | #include <iostream>using namespace std;void SToUpper(char\* s) { while (\*s!=0) { if ((\*s >= 'a') && (\*s <= 'z')) \*s = 'A' + (\*s - 'a'); s++; }}int main() { char name[] = "Hello"; //char name[]={'H','e','l','l','o',0}; cout << name << endl; SToUpper(name); cout << name << endl; return 0;} |