```
#include <iostream> // sizeof.cpp
using namespace std;
void main(){
    cout<<"Test von sizeof fuer Zeichenketten:\n\n";</pre>
    char n[]="1234567890";
    cout << "size of (n) = "<< size of (n) << ' \n'; // 11
    char k[20]="1234567890";
    cout << "size of (k) = "<< size of (k) << ' n'; // 20
    char *z="1234567890";
    cout << "size of (z) = "<< size of (z) << ' n'; // 4
    cout << "size of (*z) = "<< size of (*z) << ' n'; // 1
    cin.get();
}
/*
Test von sizeof fuer Zeichenketten:
sizeof(n) = 11
sizeof(k) = 20
sizeof(z) = 4
sizeof(*z) = 1
*/
```