

```

#include <iostream>    // Les2_7.cpp
#include <iomanip>
#define N 10
using namespace std;

void f();              // Prototyp

void main()
{ f();                // Achtung bei Aufruf    f;
  f(); cin.get();      // Repeated call
}

void f()
{ char buf[N], c;
  do { cin>>setw(sizeof buf)>>buf; // sicher !!
      cout<<"buf="<<buf<<endl;
      if(cin.get(c) && c=='\n') return;
//      if(cin.eof()) return;
      cin.putback(c);
  }
  while(strlen(buf)==sizeof(buf)-1);
}

```

```

0123456789abcdefghijklnopqrstuvwxyz
buf=012345678
buf=9abcdefgh
buf=ijklnopq
buf=rstuvwxyz
abcdefghijklmno
buf=abcdefghi
buf=ijklnop

```