```cpp
#include <iostream>
using namespace  std;              // robust_ea1.cpp

void main() {
     double d=0.0;

     /* Variante 1:
     char c='\n';
     do {
          if(c!='\n'){
               cin.ignore(INT_MAX,'\n');
          }
          cout<<"d = "; cin>>d;
          if(cin.eof()) break;
          cin.clear();
     } while((c=cin.peek()) != '\n');  */

     // ------------------------------------------
     // Variante 2:
     do {
          cout<<"d = "; cin>>d;
          if(cin.eof()) break;
          if(cin.fail() || (cin.peek() != '\n')){
               cin.clear(); cin.ignore(INT_MAX,'\n');
               continue;
          }
          break;
     } while(true);
     // ------------------------------------------

     if(cin.eof()){ cin.clear(); cout<<"eof\n"; }
     else {
          cin.clear(); cin.ignore(INT_MAX,'\n');
          cout<<"Wert d = "<<d<<endl;
     }
     cin.ignore();
}

/* Beispiel:
d = mmmmmm
d = 77xxx
d = 12345
*/
```