```cpp
// sorting_of_field.cpp
//
#ifdef _WIN32
    #include <tchar.h>
    #include <conio.h>
#elif (defined __linux__) || (defined _AIX) || (defined __APPLE__)
    typedef char _TCHAR;
    #define _tmain main
#endif

#include <stdio.h>
#include <iostream>
using namespace std;

void my_getch();

int _tmain(int argc, _TCHAR* argv[])
{
    float pomoc, x[1000];
    unsigned i, n;
    bool kaz;

    cout << "\n  Vstupne udaje tvori prirodzene cislo z intervalu od 2 do 1000"
        << "a dalej\n postupnost n cisel. Zoradte ich od najvacsieho po
        najmensie.\n\n";

    cout << "Zadajte pocet cisel. Toto cislo ma byt z intervalu od 2 do 1000.\n";
    do {
        cout << "  n = ";
        cin >> n;
    } while (!(n >= 2 && n <= 1000));

    cout << "\nZadajte " << n << " cisel:\n";

    for (i = 0; i < n; i++) {
        cout << "  x[" << i << "] = ";
        cin >> x[i];
    }

    do {
        kaz = false;
        for (i = 0; i < n - 1; i++)
            if (x[i] < x[i + 1]) {
                pomoc = x[i];
                x[i] = x[i + 1];
                x[i + 1] = pomoc;
                kaz = true;
            }
    } while (kaz);

    cout << "\nProgram usporiadal nacitanu postupnost od najvacsieho cisla po
    najmensie:\n  ";
    for (i = 0; i < n - 1; i++)
        cout << x[i] << ", ";
    cout << x[n - 1] << ".\n";

    my_getch();
    return 0;
}

void my_getch()
{
#ifdef _WIN32
    _getch();
#else
    cout << endl;
#endif
}
```