```cpp
#include<fstream>
#include<iostream>

using namespace std;

void merge_file(const char *src1, const char *src2, const char *dst)
{
    ifstream infile;
    infile.open(src1, ios::in);
    ofstream outfile;
    outfile.open(dst, ios::out);
    if (!infile.is_open())
    {
        cout << "error" << endl;
        return;
    }
    while (!infile.eof())
    {
        char arr[10];
        infile.getline(arr, sizeof(arr), '\n');
        outfile << arr << endl;
    }
    infile.close();
    outfile.close();

    ifstream in;
    in.open(src2, ios::in);
    ofstream out;
    out.open(dst, ios::out);
    if (!in.is_open())
    {
        cout << "error" << endl;
        return;
    }
    while (!in.eof())
    {
        char a[10];
        in.getline(a, sizeof(a), '\n');
        outfile << a << endl;
    }
    in.close();
```

```cpp
        out.close();

}


void upper_file(const char *src, const char *dst) {}
void lower_file(const char *src, const char *dst) {}
void sort_inc_file(const char *src, const char *dst) {}
void sort_dec_file(const char *src, const char *dst) {}

int main()
{
    merge_file("A.txt", "B.txt", "C.txt");
    return 0;
}
```