#include <iostream>

#include <fstream>

int main() {

std::ifstream inputFile("input.txt"); // Replace "input.txt" with the source file name

std::ofstream outputFile("output.txt"); // Replace "output.txt" with the destination file name

// Check if both files are open

if (!inputFile.is\_open()) {

std::cerr << "Error opening input file!" << std::endl;

return 1;

}

if (!outputFile.is\_open()) {

std::cerr << "Error opening output file!" << std::endl;

return 1;

}

// Copy contents from input to output

char ch;

while (inputFile.get(ch)) {

outputFile.put(ch);

}

// Close files

inputFile.close();

outputFile.close();

std::cout << "File copy successful." << std::endl;

return 0;

}