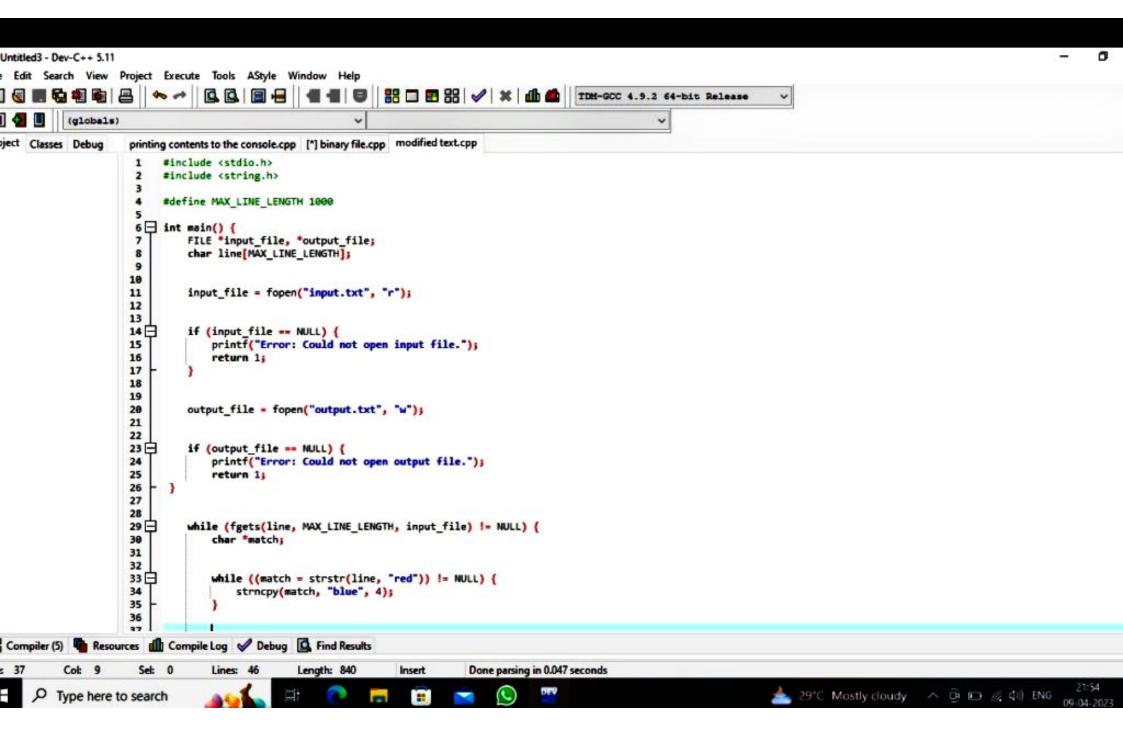
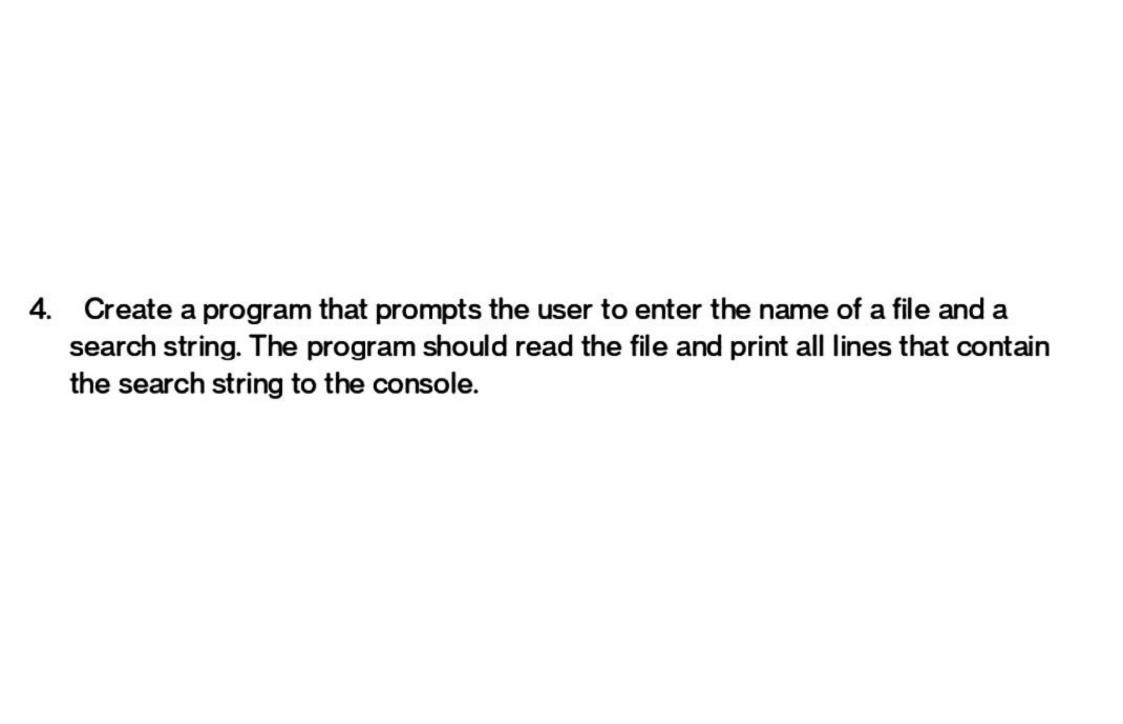


Untitleas - Dev-C++ 3.11 ile Edit Search View Project Execute Tools AStyle Window Help TIM-GCC 4.9.2 64-bit Release (globals) printing contents to the console.cpp [\*] binary file.cpp modified text.cpp Project Classes Debug 11 input\_file = fopen("input.txt", "r"); 12 13 14 🖹 if (input file -- NULL) ( 15 printf("Error: Could not open input file."); 16 return 1; 17 18 19 20 output\_file = fopen("output.txt", "w"); 21 22 23 🖹 if (output\_file == NULL) { 24 printf("Error: Could not open output file."); 25 return 1; 26 27 28 29 while (fgets(line, MAX LINE LENGTH, input file) != NULL) { 30 char 'match; 31 32 33 🖹 while ((match = strstr(line, "red")) != NULL) { 34 strncpy(match, "blue", 4); 35 36 37 38 fputs(line, output\_file); 39 40 41 42 fclose(input\_file); 43 fclose(output file); 44 45 return 0; Compiler (5) Resources de Compile Log 🗸 Debug 🚨 Find Results Col: 9 Done parsing in 0.047 seconds ne 37 Length: 840 Insert Lines: 46 🊣 29°C Mostly cloudy 🗥 👵 🗈 🦟 ଐ ENG 29-04-2023 Type here to search





titled4 - Dev-C++ 5.11 Edit Search View Project Execute Tools AStyle Window Help TDM-GCC 4.9.2 64-bit Release (globals) printing contents to the console.cpp [\*] binary file.cpp modified text.cpp to search a string-cpp ct Classes Debug #include(stdio.h> #include<comio.h> #define MAX\_LINE\_LENGTH 1000 5 = int main() ( char filename[100], search\_string[100]; 6 7 FILE "file; 8 char line[MAX LINE LENGTH]; 9 10 printf("Enter the name of the file to search: "); 11 scanf("%s", filename); 12 13 printf("Enter the search string: "); 14 scanf("%s", search\_string); 15 16 file = fopen(filename, "r"); 17 if (file == NULL) { 18 printf("Unable to open file.\n"); 19 return 1; 20 21 22 while (fgets(line, MAX LINE LENGTH, file)) { 23 if (strstr(line, search string) != NULL) { 24 printf("%s", line); 25 26 27 28 fclose(file); 29 return 8; ompiler (5) 🤚 Resources 📶 Compile Log 🧳 Debug 🚨 Find Results Col: 1 Set: 0 Length: 665 Insert Done parsing in 0.094 seconds Lines: 30 = 29°C Mostly cloudy A Q D (C Q) ENG P Type here to search 3

