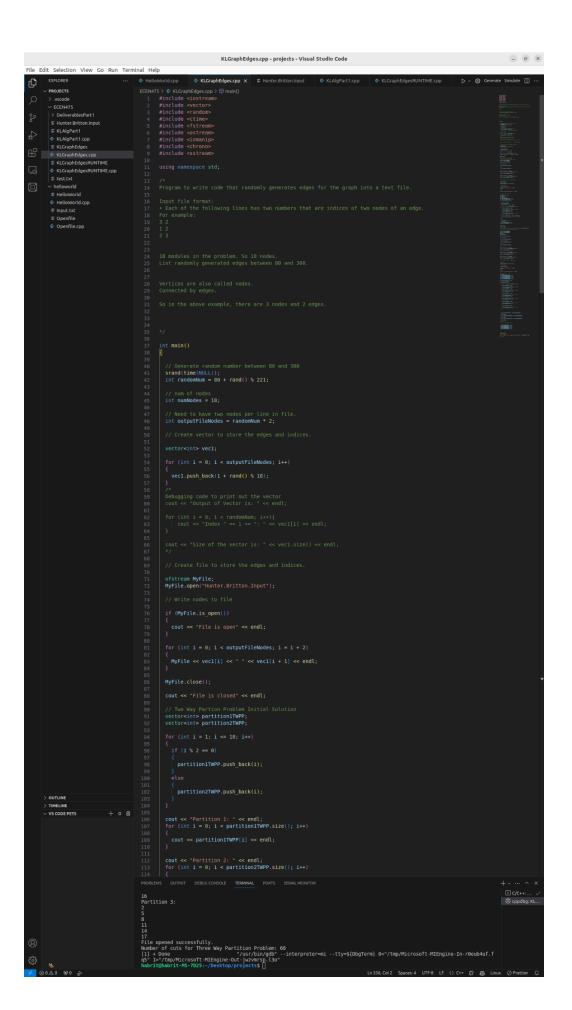


File input



```
// cout << "Numl is in partition 1" << endl;
partition1ThPPCheckNuml = true;
}
if (partition1ThPP[i] == num2)
{</pre>
                                            }
partitionlTWPPCheckNum1 = false;
partitionlTWPPCheckNum2 = false;
}
| It opened successfully. | Partition Problems 68 | Full opened successfully. | Partition Problems 68 | Full opened successfully. | Partition Problems 68 | Full opened successfully | Partition Problems 68 | Partit
```

```
File Edit Selection View Go Run Terminal Help
                                                    O
          PROJECTS
          E KLAIgPart1.cpp

E KLGraphEdges

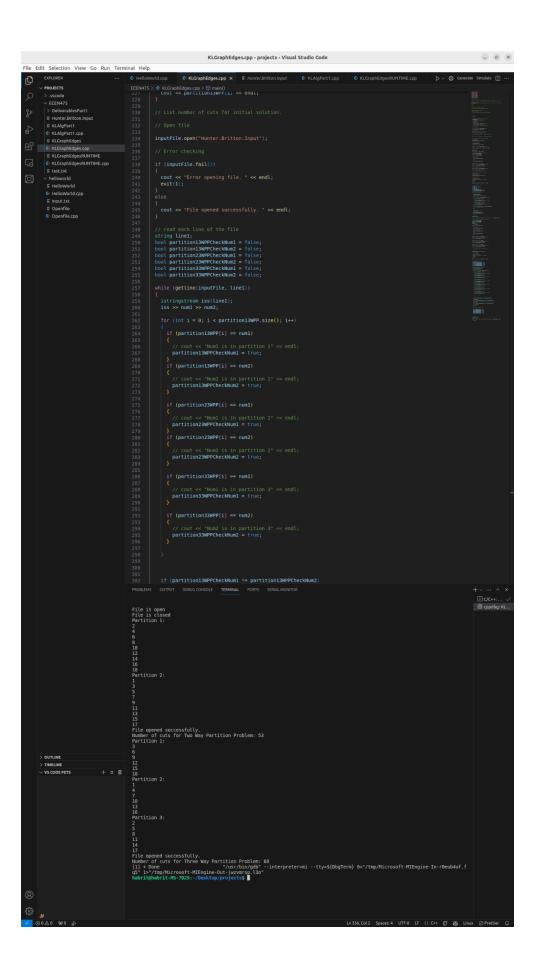
C KLGraphEdges.cpp

E KLGraphEdgesRUNTIME

C KLGraphEdgesRUNTIME

T Estatut

E testatut
                                                                // read each line of the file
string line;
bool partition13MPPCheckNum1 = false;
bool partition13MPPCheckNum2 = false;
bool partition23MPPCheckNum1 = false;
bool partition33MPPCheckNum2 = false;
bool partition33MPPCheckNum2 = false;
                                                                         // cout << "Numl is in partition 1" << endl
partition13WPPCheckNuml = true;</pre>
                                                                       numCuts3WPP++:
                                                                   partition13WPPCheckNum1 = false;
partition13WPPCheckNum2 = false;
partition23WPPCheckNum1 = false;
partition23WPPCheckNum1 = false;
partition33WPPCheckNum1 = false;
partition33WPCheckNum2 = false;
```



Output Terminal (Above)