```
#include<iostream>
#include<fstream>
using namespace std;
int main()
    ifstream fin("chars_spaces_tabs_newlines_count.txt");
    if(fin.fail())
    {
         cout << "\nCant Open File\n";</pre>
         return -1;
    }
    char cCh;
    int iNoOfChars = 0;
    int iNoOfSpaces = 0;
    int iNoOfTabs = 0;
    int iNoOfLines = 0;
    while(fin.get(cCh))
           iNoOfChars++;
           if(cCh == ' ')
               iNoOfSpaces++;
           if(cCh == '\t')
               iNoOfTabs++;
           if(cCh == '\n')
               iNoOfLines++;
    }
    cout << "\nNo of characters are " << iNoOfChars << endl;;</pre>
    cout << "No of spaces are " << iNoOfSpaces << endl;;
cout << "No of tabs are " << iNoOfTabs << endl;;</pre>
    cout << "No of lines are " << iNoOfLines;</pre>
    return 0;
}
```