```cpp
// specchar.cpp
// Example of new line and special characters

#include <iostream>

using namespace std;

int main()
{

        int i;

        i = 25;

        cout << i << '\n';  //single quotes because it is a single
character
        cout << "String\n"; //double quotes because it is a part of a
string

        cout << "The numbers on the following line are separated by
tabs.\n";
        cout << "1 \t 2 \t 3 \t 4 \t 5 \n";

        //The following lines are endl

        cout << "In C++, you can output backslashes (\\)" << endl;
        cout << "You can also print single quotes (\') and" << endl;
        cout << "double quotes (\")." << endl;

        return 0;
}
```