

```
//////////  
#include <iostream>  
using namespace std;  
  
int main() {  
    int age;  
    string name;  
  
    cout << "Enter age: ";  
    cin >> age;  
    cin.ignore(); // remove this statement and ender 50 then \n  
    /// discard leftover '\n'  
    cout << "Enter name: ";  
    getline(cin, name); // now works correctly  
    cout << "Age: " << age << ", Name: " << name;  
}  
//////////  
#include <iostream>  
using namespace std;  
int main() {  
    int num;  
    char choice;  
    cout << "Enter a number: ";  
    cin >> num;  
    cin.ignore();// run without this statement  
    cout << "Enter a character: ";  
    cin.get(choice); // reads leftover '\n', not your char  
    cout << "Number: " << num << ", Choice: " << choice << endl;  
}
```