1- Write a program that writes an integer, a floating-point value, and a string to a text file.

```cpp
#include<iostream>
#include<fstream>
#include <string>
using namespace std;


int main() {

	int x;
	float y;
	string z;

	cout << "Enter A Integer Value : ";
	cin >> x;

	cout << "Enter A Float-Point Value : ";
	cin >> y;

	cout << "Enter A String Value : ";
	cin >> z;

	fstream f;
	f.open("Sanad.txt");
	f << "The Integer Value Inserted : " << x << endl;
	f << "The Float Value Inserted : " << y << endl;
	f << "The String Value Inserted : " << z << endl;
	f.close();

	system("pause");
	return 0;
}
```

2- Write a program that reads an integer, a floating-point value, and a string from a text file & prints the values to the user.

```cpp
#include<iostream>
#include<fstream>
#include <string>
using namespace std;


int main() {

	ifstream f;
	f.open("Sanad.txt");
	string s;
	if (f.is_open()) {
		while (getline(f, s))
		{
			cout << s << endl;
		}
	}
	f.close();

	system("pause");
	return 0;
}
```

3- Write a C++ program that writes your own data to a text file closes this file & then reopen the file and appends more data in it again.

```cpp
#include<iostream>
#include<fstream>
#include <string>
using namespace std;


int main() {

	string x;
	cout << "Enter A String Value " << endl;
	cin >> x;

	ofstream file;
	file.open("Sanad.txt", ios::in);
	file << x;
	file.close();

	string y;
	cout << " Enter A String to Be Appended" << endl;
	cin >> y;

	file.open("Sanad.txt", ios::app);
	file << y;
	file.close();

	system("pause");
	return 0;
}
```