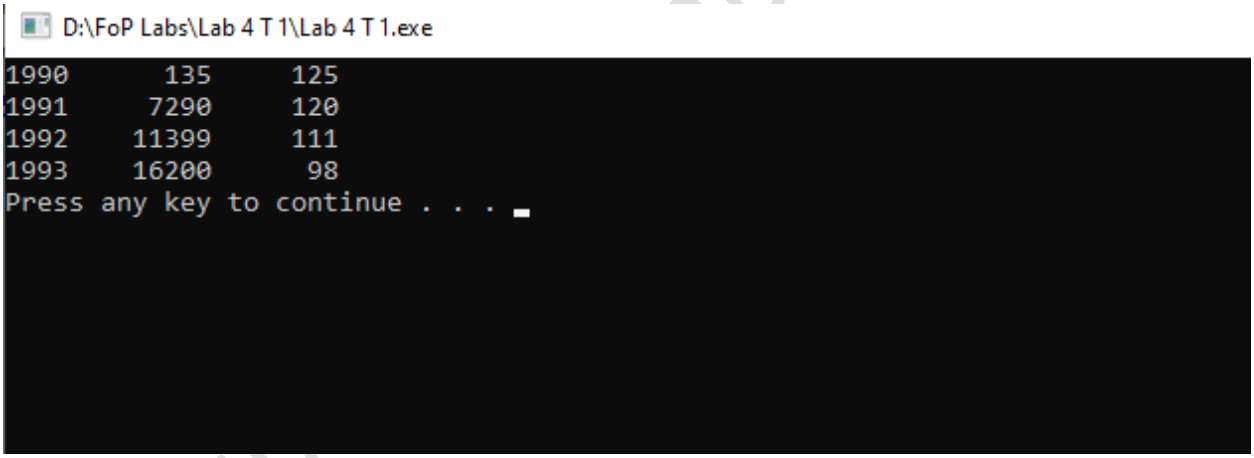
Solution of task 1:

Answer on Dev C++:

[*] L4 T1.cpp

```cpp
#include <iostream>
#include <iomanip>
#include <stdlib.h>
using namespace std;
int main () {
    cout <<"1990" << setw(9) <<"135" <<setw(8) <<"125" <<endl;
    cout <<"1991" << setw(9) <<"7290" <<setw(8) <<"120" <<endl;
    cout <<"1992" << setw(9) <<"11399" <<setw(8) <<"111" <<endl;
    cout <<"1993" << setw(9) <<"16200" <<setw(8) <<"98" <<sSendl;
    system ("PAUSE");
    return 0;
}
```

Answer After Running:



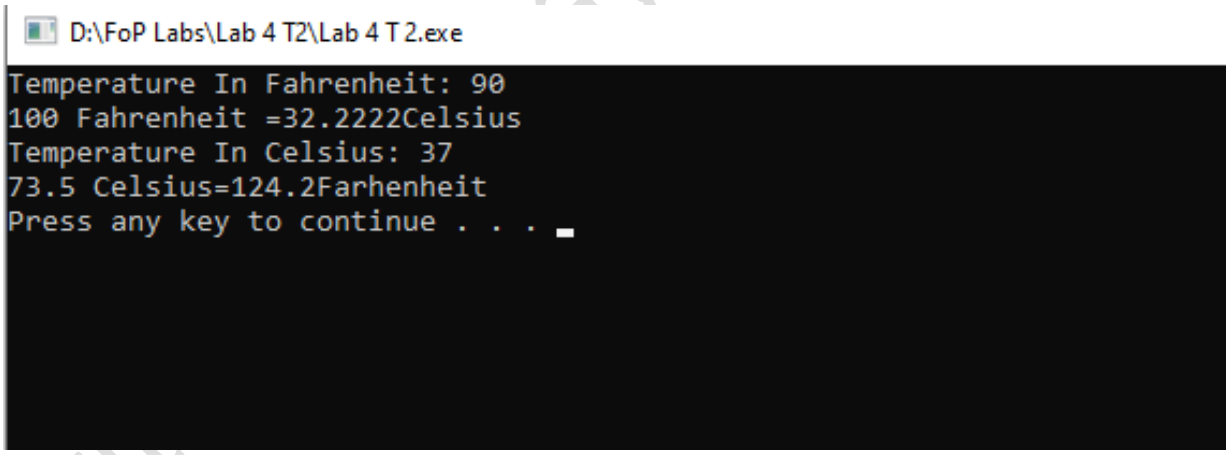
Solution of task 2:

Answer on Dev C++:

L4 T2.cpp

```cpp
#include <iostream>
#include <stdlib.h>
using namespace std;
int main() {
    double f;
    cout <<"Temperature In Fahrenheit: ";
    cin >> f;
    double c=(f-32) * 5/9.0F ;
    cout <<"100 Fahrenheit =" <<c<<"Celsius" <<endl;
    cout <<"Temperature In Celsius: ";
    cin >> c;
    f=(32+c) * 9.0/5 ;
    cout <<"73.5 Celsius=" <<f<<"Farhenheit" <<endl;
    system ("PAUSE");
    return 0;
}
```

Answer After Running:



Github: github.com/tayyaburrehmann