



Q1. Run the following codes:

1-

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     cout << "Welcome to TIU!" << endl;
6     return 0;
7 }
```

2-

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     cout << 5 << endl;
6     return 0;
7 }
```

3-

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     cout << 5 << 7 << endl;
6     return 0;
7 }
```

4-

```
1 #include <iostream>
2 using namespace std;
3 int main(){
4     cout<<1<<" ";
5     cout<<2<<" ";
6     cout<<3<<" ";
7
8     return 0;
9 }
```



5-

```
1 #include <iostream>
2 using namespace std;
3 int main(){
4     cout<<1<<endl;
5     cout<<2<<endl;
6     cout<<3<<endl;
7
8     return 0;
9 }
```

Q2:/ Write a C++ program for the following outputs:

**Welcome to "C++ Programming"!**

**The path is C:\Program Files\**

**This           is           tab-separated.**

Q3. Write a program that will output your first name and surname.

Q4. Write a program in C++ to print the following:

```
My name is YOURNAME
I am a first grade student
I am studying IT at UIT
```

Q5. Write a C++ code to printout the sum of 15 and 16, the output should be like that (**the result 31 should be like 15+16**):

```
The sum of 15 and 16 is equal to 31
```

Q6. Write a C++ code that will output the following (**hint use tab**)

```
1       *
2       **
3       ***
```