

6/11/2025

LAB # Task 5

Thursday

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QNo:1

```
#include <iostream>
using namespace std;
int main ()
{
    for (int i=0 ; i<5; i++)
    {
        for (char ch='A'; ch<='E'; ch++)
        {
            cout << ch << " ";
        }
        cout << endl;
    }
    return 0;
}
```

Q: No

Q: No:2

```
#include <iostream>
using namespace std;
int main ()
{
    for ( int i=5; i>=1; i--)
}
```

Thursday

```
for (int j=1; j<=i; j++) {  
    cout << "*";  
}  
cout << endl;  
return 0;
```

Q: No: 3

```
#include <iostream>  
using namespace std;  
int main ()  
{  
    for (int i=1; i<=4; i++) {  
        for (int j=1; j<=4; j++) {  
            cout << i << j << " ";  
        }  
        cout << endl;  
    }  
    return 0;  
}
```

8:12

Wi-Fi LTE2 11% 

Compile Result

```
A B C D E  
A B C D E  
A B C D E  
A B C D E  
A B C D E
```

[Process completed - press Enter]



8:12

LTE2

Coding C++

RUN

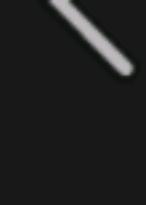
MENU

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```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     for(int i = 1; i <= 5; i++) {
6         for(char ch = 'A'; ch <= 'E'; ch++) {
7             cout << ch << " ";
8         }
9         cout << endl;
10    }
11    return 0;
12 }
```

Tab {} “” ; ↶ ↑ ⇢

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8:12

VoIP LTE2

Compile Result

* * * * *

* * * *

* * *

* *

*

[Process completed - press Enter]



8:13

LTE2

Coding C++

RUN

MENU

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```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     for(int i = 5; i >= 1; i--) {
6         for(int j = 1; j <= i; j++) {
7             cout << "* ";
8         }
9         cout << endl;
10    }
11    return 0;
12 }
```

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8:13



VoIP
LTE2



Compile Result

11 12 13 14

21 22 23 24

31 32 33 34

41 42 43 44

[Process completed - press Enter]



8:13

LTE2

Coding C++

RUN

MENU

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```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     for(int i = 1; i <= 4; i++) {
6         for(int j = 1; j <= 4; j++) {
7             cout << i << j << " ";
8         }
9         cout << endl;
10    }
11    return 0;
12 }
```

Tab { “ ; ↶ ↑ ↵

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