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Program : BSAI / Programming Fund

Lab Task 5

Output

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

Input

# include <iostream>

using namespace std;

int main () {

for (char ch = 'A'; ch <= 'E'; ch++)

{

cout << ch;

}

cout << endl;

}

return 0;

}

```
Untitled-10.cpp > ...
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     for (int i = 1; i <= 5; i++)
6     {
7         for (char ch = 'A'; ch <= 'E'; ch++)
8         {
9             cout << ch;
10        }
11        cout << endl;
12    }
13
14    return 0;
15}
16
```

I

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

+ × ... | [ ] ×

```
PS C:\Programing Fundamental C++> cd 'c:\Programing Fundamental C++\output'
PS C:\Programing Fundamental C++\output> & .\'Untitled-10.exe'
```

C/C++ ... ✓
 C/C++ Com...

ABCDE

ABCDE

ABCDE

ABCDE

ABCDE

```
PS C:\Programing Fundamental C++\output> [ ]
```

ile.cpp  
ile.exe



#include <iostream>

using namespace std;

#include <math.h>

{

int m, n;

for (m=5; m>=1; m--)

{

for (n=1; n<=m; n++)

{

cout << "\*";

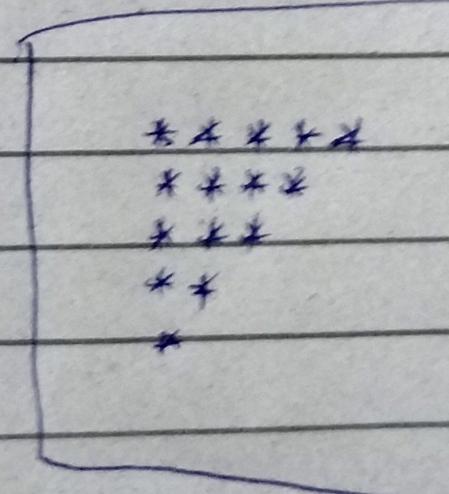
}

cout << endl;

}

return 0;

}



Online C++ Compiler - online | C++ program examples | GitHub

ine\_c++\_compiler

Run | Debug | Stop | Share | Save

main.cpp

```
1 //*****
2 |
3 |           Online C++ Compiler.
4 |           Code, Compile, Run and Debug C++ program online.
5 | Write your code in this editor and press "Run" button to compile and execute it.
6 |
7 ****
8 #include <iostream>
9 using namespace std;
10 int main()
11 {
12     int m,n;
13     for(m=5; m>=1; m--)
14     {
15         for(n=1;n<=m;n++)
16         {
17             cout<<"*";
18         }
19         cout <<endl;
20     }
21     return 0;
22 }
```

input

```
*****
****
 ***
 **
 *

```

```
# 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; }
```

11	12	13	14
21	22	23	24
31	32	33	34
41	42	43	44

## OPEN EDITORS 1 unsaved

- Lab Task 2.Q3.cpp
- Untitled-1.cpp
- prohh.cpp
- ffhgfhf.h.cpp
- Untitled-10.cpp
- Untitled-11.cpp
- Untitled-13.cpp
- Untitled-16.cpp

## Untitled-17.cpp

## PROGRAMMING FUNDAMENTAL C++

- output
- programing.exe
- Untitled-1.exe
- Untitled-10.exe
- Untitled-11.exe
- Untitled-13.exe
- Untitled-16.exe
- Untitled-17.exe

- ffhgfhf.h.cpp

- jsklhhlhdka.cpp

- Lab Task 1.Q2.cpp

- Lab Task 2.Q3.cpp

- Lab Task 3.Q1.cpp

- Lab Task2 Q2.cpp

- Lab1 Q3.cpp

- programing.cpp

- prohh.cpp

- Task Lab.cpp

- tempCodeRunnerFile.cpp

- tempCodeRunnerFile.exe

- Untitled-1.cpp

- Untitled-10.cpp

- Untitled-11.cpp

- Untitled-13.cpp

```

1  Untitled-11.cpp    2  Untitled-13.cpp    3  Untitled-16.cpp    4  Untitled-17.cpp X
1 #include <iostream>
2 using namespace std;
3
4 int main()
5 {
6
7     for (int i = 1; i <= 4; i++)
8     {
9
10         for (int j = 1; j <= 4; j++)
11         {
12             cout << i << j << " ";
13         }
14         cout << endl;
15     }
16
17     return 0;
}

```

plz correct my code

You need to set up  
GitHub Copilot and be  
signed in to use Chat.



PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Programming Fundamental C++ cd 'c:\Programming Fundamental C++\output'

PS C:\Programming Fundamental C++\output&gt; &amp; .\Untitled-17.exe

11 12 13 14

21 22 23 24

31 32 33 34

41 42 43 44

PS C:\Programming Fundamental C++\output&gt;

+

...

X

 powershell C/C++ ... ✓ C/C++ Com...

Add Context