1.Print all the odd numbers from 1 to 100

main.cpp | Run | Output

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

int main() {
    for(int i=0;i<100;i++){
        if(i%2==1){
            cout<<i<<endl;
        }
        else{
            continue;
        }
    }


    return 0;
}
```

```
/tmp/feaXzn6AoZ
1
3
5
7
9
11
13
15
17
19
21
23
25
27
29
```

2.Print all numbers from 1 to 100 that are divisible by 3

main.cpp | Run | Output

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

int main() {
    for(int i=3;i<100;i++){
        if(i%3==0){
            cout<<i<<endl;
        }
        else{
            continue;
        }
    }


    return 0;
}
```

```
/tmp/ctVsfct8
3
6
9
12
15
18
21
24
27
30
33
36
39
42
45
```

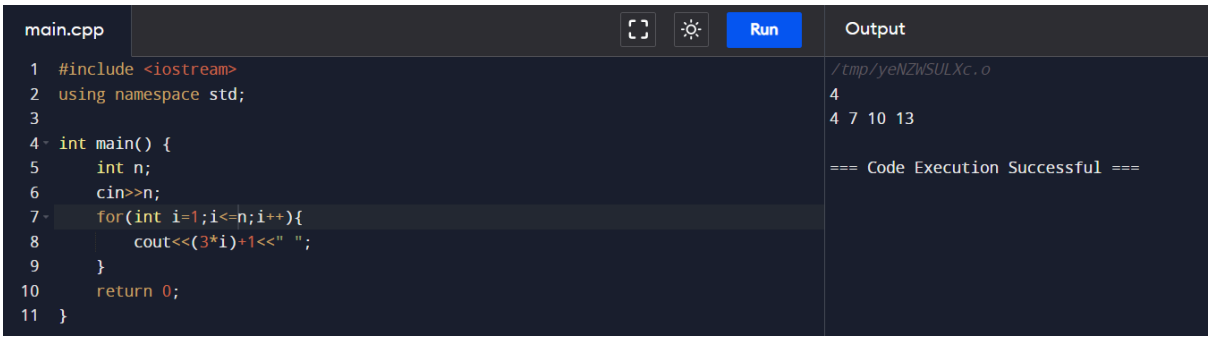
3. Print the table of ‘n’. Here ‘n’ is an integer which the user will input.

main.cpp | Run | Output

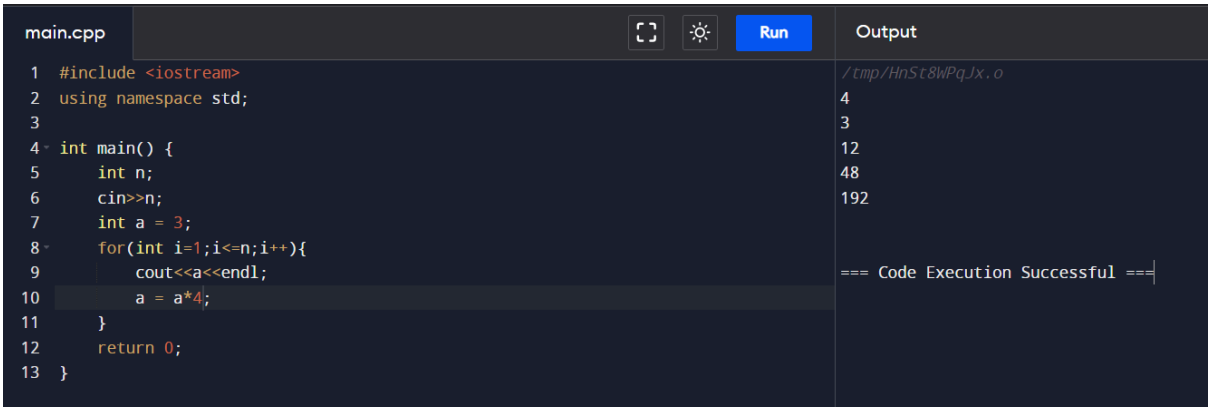
```cpp
#include <iostream>
using namespace std;

int main() {
    int n;
    cin>>n;
    for(int i=1;i<100;i++){
        cout<<n*i<<endl;
    }
    return 0;
}
```

```
/tmp/mRRNQNCL1Y.o
4
4
8
12
16
20
24
28
32
36
40
```

4.Display this AP - 4,7,10,13,16.. upto ‘n’ terms.



5.Display this GP - 3,12,48,.. upto ‘n’ terms.



6.Write a program to print all the ASCII values and their equivalent characters of 26 alphabets using a while loop.