Compound Logic 2

```
1  // Compound Logic 2
2  // Print all numbers from 1 to 20 which are
3  // divisible by 3 or 7
4
5  #include<iostream>
6  using namespace std;
7
8  int main()
9  {
10     for(int i = 1; i <= 20; i++)
11     {
12         if( i % 3 == 0 || i % 7 == 0 )
13         {
14             cout << i << endl;
15         }
16     }
17
18     return 0;
19 }
```

Output

```
1  3
2  6
3  7
4  9
5  12
6  14
7  15
8  18
```