```cpp
1    #include<bits/stdc++.h>
2    using namespace std;
3    int main()
4  ∨ {
5        int n;
6        cin>>n;
7        if(n==1)
8  ∨    {
9            cout<<"one"<<endl;
10       }
11       else if(n==2)
12 ∨     {
13           cout<<"two"<<endl;
14       }
15       else if(n==3)
16 ∨     {
17           cout<<"three"<<endl;
18       }
19       else if(n==4)
20 ∨     {
21           cout<<"four"<<endl;
22       }
23       else if(n==5)
24 ∨     {
25           cout<<"five"<<endl;
26       }
```

```cpp
21              cout<<"four"<<endl;
22          }
23      else if(n==5)
24      {
25              cout<<"five"<<endl;
26      }
27      else if(n==7)
28      {
29              cout<<"seven"<<endl;
30      }
31      else if(n==8)
32      {
33              cout<<"eight"<<endl;
34      }
35      else if(n==9)
36      {
37              cout<<"nine"<<endl;
38      }
39      else
40      {
41              cout<<"Greater than 9"<<endl;
42
43      }
44      return 0;
45  }
46
```