

```
1 #include <bits/stdc++.h>
2 using namespace std;
3 string ntoB(){
4     int n;
5     cin >> n;
6     string s = "";
7     while(n){
8         s = to_string(n % 2) + s;
9         n /= 2;
10    }
11    return s;
12 }
13 long long btoD(string s){
14     string s;
15     cin >> s;
16     int n = s.size();
17     long long res = 0, m = 1;
18     for(int i = n - 1; i >= 0; i--, m <= 1)
19         if(s[i] == '1') res += m;
20 }
21 int main(){
22     return 0;
23 }
24
```