

```
1 // Number of 1 bits
2 // Tailor Burkham
3 class Solution {
4 public:
5     int hammingWeight(int n) {
6         // Convert Number to Binary
7         string binary = "";
8         while (n > 0)
9         {
10             binary = to_string(n % 2) + binary;
11             n /= 2;
12         }
13         int setBits = std::count(binary.begin(), binary.end(), '1');
14         return setBits;
15     }
16 };
```