

```

1  #include <string>
2  #include <bits/funcexcept.h>
3  #include <iosfwd>
4  #include <bits/cxxabi_forced.h>
5  #include <bits/functional_hash.h>
6
7  #pragma push_macro("__SIZEOF_LONG__")
8  #pragma push_macro("__cplusplus")
9  #define __SIZEOF_LONG__ __SIZEOF_LONG_LONG__
10 #define unsigned unsigned long
11 #define __cplusplus 201102L
12
13 #define __builtin_popcountl __builtin_popcountll
14 #define __builtin_ctzl __builtin_ctzll
15
16 #include <bitset>
17
18 #pragma pop_macro("__cplusplus")
19 #pragma pop_macro("__SIZEOF_LONG__")
20 #undef unsigned
21 #undef __builtin_popcountl
22 #undef __builtin_ctzl
23
24 #include <bits/stdc++.h>
25
26 using namespace std;
27
28 signed main() {
29     bitset<100> A;
30     A[62] = 1;
31     cout << A._Find_first()<<endl;
32 }

```