You are given an integer **N**, print all the **odd** values, for all i, where **0 <= i < N**. Print each values on a seperate line.

Code:

```cpp
#include<iostream>

using namespace std;

int main()  {
   int N;
   cin>>N;
  for (int i = 0; i < N; i++) {
     if (i % 2 != 0) {
        cout << i << endl;
     }
   }


   return 0;
}
```