

# A - Print 341 Editorial

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For example, one can solve the problem by printing `1` once, and then printing `01`  $N$  times.

To do so, one has to receive the integer  $N$  from standard input, and print a desired string to standard output. Do check how to achieve input and output in your programming language.

In order to print `01` exactly  $N$  times, one can use the **loop** feature (like the `for` statement), which is a standard feature of a programming language.

The following is sample code in C++ language.

```
#include <iostream>
using namespace std;
int main(void)
5. {
    int n;
    cin >> n;

    cout << "1";
10. for(int i = 1; i <= n; i++) cout << "01";
    cout << endl;

    return 0;
}
```

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