



QUESTION

EDITOR

HISTORY

SOLUTION

STATS

How To Print In Java

How To Print In Java

</> Print Z In Java

Variables

Variables In Java

Variables In Java

Conditionals

What Are Conditional Statements

</> Grading System

Loops

Loops

Increment Operators

Take Input

</> Is A Number Prime

</> Print All Primes Till N

</> Print Fibonacci Numbers Till N

</> Count Digits In A Number

</> Digits Of A Number

</> Reverse A Number

</> Inverse Of A Number

</> Rotate A Number

</> Gcd And Lcm

</> Prime Factorisation Of A Number

</> Pythagorean Triplet

</> The Curious Case Of Benjamin...

Print Fibonacci Numbers Till N



Try First, Check Solution later

1. You should first read the question and watch the question video.
2. Think of a solution approach, then try and submit the question on editor tab.
3. We strongly advise you to watch the solution video for prescribed approach.

Question

1. You've to print first n fibonacci numbers.
2. Take as input "n", the count of fibonacci numbers to print.
3. Print first n fibonacci numbers.

Input Format

n

Output Format

```
0
1
1
2
3
5
8
.. first n fibonacci
```

Constraints

 $1 \leq n < 40$

Sample Input

10

Sample Output

```
0
1
1
2
3
5
8
```

Online