Write a Java program to input a number from user and print it into words using for loop. How to display number in words using loop in Java programming. Logic to print number in words in Java programming.

Example

Input

1234

Output

One Two Three Four

Input:

16

Output:

one six

For example:

Test	Input	Result
1	45	Four Five
2	13	One Three
3	87	Eight Seven

	Test	Input	Expected	Got	
~	1	45	Four Five	Four Five	~
~	2	13	One Three	One Three	~
~	3	87	Eight Seven	Eight Seven	~
Passed	d all te	sts! 🗸			

```
Write a program that takes as parameter an integer n.
You have to print the number of zeros at the end of the factorial of n.
For example, 3! = 6. The number of zeros are 0. 5! = 120. The number of zeros at the end are 1.
Note: n! < 10^5
Example Input:
3
Output:
0
Example Input:
60
Output:
14
Example Input:
100
Output:
24
Example Input:
1024
Output:
253
For example:
 Input Result
       0
```

60 14 100 24

```
import java.io.*;
import java.util.Scanner;

4 - class prog {
    // Os in factorial of n
    // Os in factorial of n
    // If (n < 0) // Negative Number Edge Case
    return -1;
    // Initialize result
    int count-0;

// Keep dividing n by powers
// Or (int i = 5; n / i >= 1; i*=5)
// Or (int i = 5; n / i >= 1; i*=5)
// Count += n / i;
// Driver Code
// Driver Code
// Dublic static void main(String[] args)
// Scanner sc= new Scanner(System.in);
// Int n=sc.nextInt();
// System.out.println(findTrailingZeros(n));
// System.out.println(findTrailingZeros(n));
// Signar sc= new Scanner(System.in);
// System.out.println(findTrailingZeros(n));
// System.out.println(findTrailingZeros(n));
// Signar sc= new Scanner(System.in);
// Signar sc= ne
```

	Input	Expected	Got	
~	3	0	0	~
~	60	14	14	~
~	100	24	24	~
~	1024	253	253	~
Passe	Passed all tests! ✓			

```
Consider a sequence of the form 0, 1, 1, 2, 4, 7, 13, 24, 44, 81, 149...

Write a method program which takes as parameter an integer n and prints the nth term of the above sequence. The nth term will fit in an integer value.

Example Input:

5

Output:
4

Example Input:
8

Output:
24

Example Input:
11

Output:
11
```

For example:

Input	Result
5	4
8	24
11	149

	Input	Expected	Got		
~	5	4	4	~	
~	8	24	24	~	
~	11	149	149	~	
Passed	d all test	ıll tests! 🗸			