

<https://course.acciojob.com/idle?question=01483f88-fad6-4b9c-80bf-9ab9c772fa8a>

- EASY
- Max Score: 30 Points

Grading System

You are given marks of a student as input. Display a correct message based on the following rules:

for marks above 90, print "Excellent".

for marks above 80 and less than equal to 90, print "Good"

for marks above 70 and less than equal to 80, print "Fair".

for marks above 60 and less than equal to 70, print "Meets Expectations".

for marks below 60, print "Below Expectations".

You have to complete `grade` function which contains integer `N` as input and return string answer as output

Input Format

There is a single integer `N`.

Output Format

Print a single string in a line.

Example 1

Input

95

Output

Excellent

Explanation

As according to given condition , for N (marks) >90 - Excellent is printed

Example 2

Input

75

Output

Fair

Explanation

As according to given condition , for $70 < N$ (marks) < 80 - Fair is printed

Constraints

$1 \leq |N| \leq 100$

Topic Tags

- **Conditionals**
- **Basics**

My code

```
// in java
import java.util.*;
```

```
import java.lang.*;
import java.io.*;

public class Main
{
    public static void main (String[] args) throws java.lang.Exception
    {
        //your code here
        Scanner s=new Scanner(System.in);
        int n=s.nextInt();
        if(n>90)
            System.out.print("Excellent");
        else if(n>80)
            System.out.print("Good");
        else if(n>70)
            System.out.print("Fair");
        else if(n>60)
            System.out.print("Meets Expectations");
        else
            System.out.print("Below Expectations");
    }
}
```