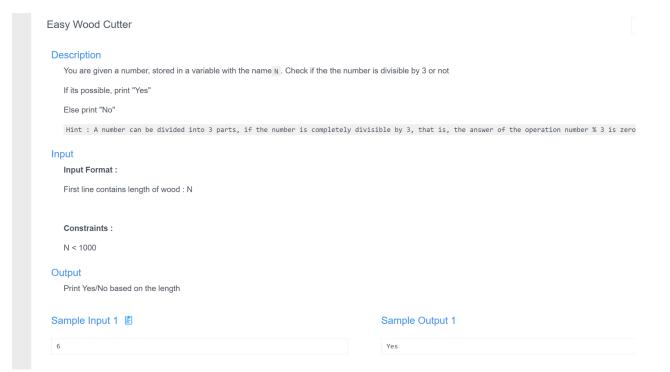
Divisible by 4 Description You are given a number, stored in the variable with the name N Print Yes, if the number is divisible by 4, else print No Note: A number is divisible by 4, if the result of the following expression number % 4 == 0 Input First and only line contains one positive integer N < 100000 Output Output "Yes" and "No" depending on N. Sample Input 1



The Ashes! (But One day)	
Description	
You are given two numbers, scored in variables with the following names	
Australia, England	
If the following expression is true	
Australia > England, print "Australia"	
else if the following expression is true	
Australia < England, print "England"	
else if the following expression is true	
Australia == England, print "Tie"	
Input	
Input Format :	
First and the only line contains 2 space separated integers denoting score	es of Australia and England respectively.
Constraints :	
Both score <450	
Output	
Output one string(either Australia or England) which is the name of Winnir	ng team
Sample Input 1 🖺	Sample Output 1

Ap	ply Brakes	•
D	escription You are given two numbers stored in the variable with the names	
	distance, time	
	Find the value of speed, such that,	
	<pre>speed = distance/time</pre>	
	If the following expression is true	
	speed > 40, print "Apply Brake"	
	else	
	print "Keep Going"	
	Print the statements, without quotes	
In	put	
	Input Format	
	First line contains 2 space separated integers where the first integer represents the distance travelled by car and second represents time taken to cover that dis	tance.
	Constraints	
	Distance < 1000	
	time taken < 5	
0	utput	
	Output a string depending on the speed of the car	

Sample Output 1

Apply Brake

Sample Input 1 🖺

100 2

Profile Pic

Description

You are given two integers, stored in the variable with the following names

L, W

Also, you are given another two integers, stored in the variable with the following names

length & width

If the value stored in length is greater than the value stored in L and the value stored in width, is greater than the value stored in W, print Upload

Else If the value stored in length is less than the value stored in L, print Increase Length

Else if the value stored in width, is less than the value stored in W, print ${\tt Increase}\ {\tt Width}$

Input

Input Format:

First line contains 2 space separated integers which are L and W $\,$

Second line contains length and width of uploaded pic

Constraints:

L,H<100

Output

Output one of the strings based on condition met

Sample Input 1 🖺

12 14 8 19

Sample Output 1

Increase Length

Hint

In the sample test case, the value stored in L = 12 and W = 14

The value stored in length = 8 and width = 19

In this case, the value stored in L, is greater than the value stored in length. Hence, the output is Increase Length

Print Grade

Description

You are given a number, stored in the variable with the name total

If the following expression is true

total == 100, print "A", without quotes

Else if the following expression is true,

total >= 90, print "B", without quotes

Else if the following expression is true,

total >= 80, print "C", without quotes

Else, print "F", without quotes

Input

Input Format

First and only line of input contains a number which is total marks.

Constraints

N <= 100

Output

Output Format

Output the string

- 1.If marks equal to 100 print "A"
- 2.If marks greater than or equal to 90 print "B"
- 3.If marks greater than or equal to 80 print "C"
- 4.else print "F"

Sample Input 1 🖺

Sample Output 1

80

С