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# Multiples

Input file:            **standard input**  
Output file:        **standard output**  
Time limit:         1 second  
Memory limit:      256 megabytes

Given two numbers  $A$  and  $B$ . Print “Multiples” if  $A$  is **multiple** of  $B$  or **vice versa**. Otherwise print “No Multiples”.

## Input

Only one line containing two numbers  $A, B$  ( $1 \leq A, B \leq 10^6$ )

## Output

Print the “Multiples” or “No Multiples” corresponding to the read numbers.

## Examples

standard input	standard output
9 3	Multiples
6 24	Multiples
12 5	No Multiples

## Note

\*\*\* $A$  is said to be Multiple of  $B$  if  $B$  is **divisible** by  $A$ .

**First Example :**

**9** is divisible by **3** , So the answer is: Multiples.

**Second Example :**

**6** is **not divisible** by **24** but

**24** is divisible by **6** , So the answer is: Multiples.

**Third Example :**

**12** is not divisible by **5** and **5** is not divisible by **12**.

So the answer is: No Multiples.