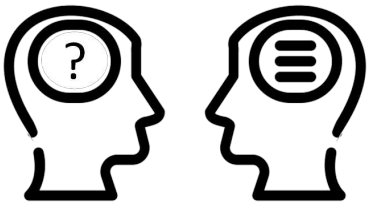
Problem O
Even or Odd
Time limit: 1 second



Your friend has secretly picked N consecutive positive integers between 1 and 100, and wants you to guess if their sum is even or odd.

If the sum must be even, output '`Even`'. If the sum must be odd, output '`Odd`'. If the sum could be even or could be odd, output '`Either`'.

Input

The input is a single integer N with $1 \leq N \leq 10$.

Output

Output a single word. The word should be '`Even`', '`Odd`', or '`Either`', according to the rules given earlier.

Sample Input 1	Sample Output 1
1	Either

Sample Input 2	Sample Output 2
2	Odd

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