Odd Exercise

**Odd Exercise:** Write a Python function, **odd**(x), that takes in one number and returns **True** when the number is odd and **False** otherwise. You should use the **%** (mod) operator, not **if.** This function takes in one number and returns a Boolean.

**Input Format:**

* The first line of the input contains the number for which you should return **True** if the number is odd or **False** otherwise.

**Output Format:**

* Return **True** or **False**.

**Sample Input #1:**

**2**

**Sample Output #1:**

**False**

**Sample Input #2:**

**121**

**Sample Output #2:**

**True**