1. **Prime Number Checker**

Write a .**function** to check if a number is **prime** (only divisible by itself and one).

The **input** comes as a single number argument.

The **output** should be the return value of your function. Return **true** for prime number and **false** otherwise.

**Examples**

|  |  |
| --- | --- |
| **Input** | **Output** |
| 7 | true |
| 8 | false |
| 81 | false |

**Hints**

You can find more information about prime numbers: <https://en.wikipedia.org/wiki/Prime_number>