**Prime Checker**

Write a Boolean method **IsPrime(n)** that check whether a given integer number **n** is [prime](https://en.wikipedia.org/wiki/Prime_number). Examples:

|  |  |
| --- | --- |
| **n** | **IsPrime(n)** |
| 0 | False |
| 1 | False |
| 2 | True |
| 3 | True |
| 4 | False |
| 5 | True |
| 323 | False |
| 337 | True |
| 6737626471 | True |
| 117342557809 | False |