Prime Number Checker

In this assignment, you need to check if  a digit (0-9) is prime or not.

You need to use loops. Once your desired result is printed, your program will be closed.

To determine if a digit is prime or not, you need to use the following logic.

**"If the number of divisor of a digit is two, we will print the digit is prime. Otherwise we will print the digit is not prime."**

Sample Input/Output:

| Input | Output |
| --- | --- |
| Please enter your digit:<br>5 | 5 is prime |
| Please enter your digit:<br>7 | 7 is prime |
| Please enter your digit:<br>8 | 8 is not prime |
| Please enter your digit:<br>4 | 4 is not prime |