

Nth Prime in Scala

[Readme \(readme\)](#)[Test Suite \(../nth-prime\)](#)

Nth Prime

Write a program that can tell you what the nth prime is.

By listing the first six prime numbers: 2, 3, 5, 7, 11, and 13, we can see that the 6th prime is 13.

If your language provides methods in the standard library to deal with prime numbers, pretend it doesn't exist and implement it yourself.

The Scala exercises assume an SBT project scheme. The exercise solution source should be placed within the exercise directory/src/main/scala. The exercise unit tests can be found within the exercise directory/src/test/scala.

To run the tests simply run the command `sbt test` in the exercise directory.

For more detailed info about the Scala track see the help page (<http://help.exercism.io/getting-started-with-scala.html>).

Source

A variation on Problem 7 at Project Euler view source (<http://projecteuler.net/problem=7>)

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Beta

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