Exercise 2: Prime Numbers

This task is about finding all prime numbers up to a user-specified limit. Good luck!

If you have any questions or problems, please write in the Moodle!

Aufgabe 1 — Prime Numbers

a) *Open* https://git.uni-due.de/vs.ude/objektorientierte-programmierung-cpp. *Use git to clone the repository and import the project into* 02_Primes.

b) *Complete the source code so that the* is_prime *method returns* `true` *if the number passed is a prime number, and* `false` *otherwise. A prime number is a number that has exactly 2 divisors.*