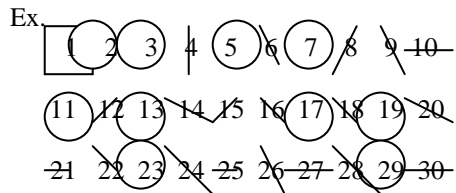


Create a prime number sieve

You can create a prime number sieve.

- 1.) List the counting numbers in rows and columns (see below).
- 2.) Circle the first prime number 2, and cross out all numbers that contain 2 as a factor. The simple way to do this is to cross out every 2nd number.
- 3.) Find the next prime (in this case 3), and then count and cross out multiples.
- 4.) Continue the process.



Exercises:

Create a prime number sieve for the first 100 numbers.