

Exercises: Iterators

Refer to the exercise files for exact specification of the problems.

n_times

Write an iterator function `n_times(n)` that calls the given block `n` times. Write an iterator class `Repeat` that is instantiated with a number and has a method `each` that takes a block and calls it as often as declared when creating the object.

Faculty

Write a one-liner in irb using `Range#inject` to calculate `20!`. Generalize this into a function.

Maximum

Write a function to find the longest string in an array of strings.

find_it

Write a function `find_it` that takes an array of strings and a block. The block should take two parameters and return a boolean value.
The function should allow to implement `longest_string`, `shortest_string`, and other functions by changing the block.

