

```
// functions in Dry starts with the keyword `def`, just like in Python and Scala
def display_fib(from) {
  // this demonstrates Dry's support for nested functions, lambdas, closures,
  // higher-order functions, and currying
  return lambda(to) {
    for (let i = from; i <= to; i = i + 1) {
      // types need to be explicitly converted to string via the `str` function
      print(str(fib(i)) + " ");
    }
    println("");
  };
}

// Another way to create a function is to assign a name to a lambda.
let fib = lambda(n) {
  if (n <= 1) return n;

  // Dry supports recursion, both with lambdas and named functions.
  // Note: At the time of this writing, tail-recursions are not supported
  return fib(n - 2) + fib(n - 1);
};

let fib_from_one_to = display_fib(1); // partial application in action
fib_from_one_to(5); // 1 1 2 3 5
fib_from_one_to(10); // 1 1 2 3 5 8 13 21 34 55
fib_from_one_to(15); // 1 1 2 3 5 8 13 21 34 55 89 144 233 377 610

// more examples
print("hello\n\tworld"); // same as `println("hello"); print("\tworld");`
println(1 + 3 * 9); // simple arithmetic. prints 28
println(typeof(10 > 9)); // prints `boolean`
println(5 and 7 or true); // prints 7. truthiness is (almost) similar to Python's
println(4 << 3); // bitwise left-shift operator. prints 32
```

Programming In Scala

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