=> 2

if all of the values are
"truthy", not false or
nil thena expression
returns the last value

=> 17

if all of the values are
"truthy", not false or
nil then expression
returns the last value

=> nil

=> true

=> true

nil and false are
"falsey" in elixir.
Negation of false is true

=> false

=> [1, 2, 3, 1, 2, 3,
    1, 2, 3, 1]

=> ["c", "t", "rp",
    "ll", "r"]

=> :ok

=> true

negation of "truthy"
value is false, and
negation of false is true.

=> false

except nil and false
everything in Elixir is
truthy. Negation of true
is false

=> false

except nil and false
everything in Elixir is
truthy. Negation of true
is false

=> **(MatchError) no
match of the right
hand side value:
{1, 2}

=> [true, true, false,
    false]

=> -3

=>{:ok,
   "content of the file"}

=> {:error, :enoent}

=> {2, 2}