elem({:ok, "hello"}, 1)	'hello' == "hello"	String.length("hello")
[1, 2] ++ [4, 5]	[1,12,32,12] [12,32]	<pre>foo = fn a, b -></pre>
String.upcase("Таня")	if nil do "hey" else "boo" end	Given a function: foo = fn a, b ->
What is arity?	How to run this file? sample.exs	How do you check whether given values are certain type? Values: true, 2, 2.3, "hello"
Regexp.run ~r{[aeiou]}, "catepillar"	byte_size << 1, 2 >>	<pre>foo = Stream.unfold("heŁŁo", String.next_codepoint/1) Enum.take(foo, 3)</pre>
1 and true	foo = [1, 2, 3] [0 foo]	[p s] = []