JAVASCRIPT

* console.log(); //-> OVJDE IDE ONO STO SE Ispisuje
* string JS documentation: <https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/String/prototype>
* MATH js DOC: <https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Math>
* Number JS doc: <https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Number>

We can refactor this function in three ways. The most condensed form of the function is known as *concise body*.

1. Functions that take a single parameter should not use parentheses. The code will still work, but it's better practice to omit the parentheses around single parameters. However, if a function takes zero or multiple parameters, parentheses are required.
2. A function composed of a sole single-line block is automatically returned. The contents of the block should immediately follow the arrow => and the return keyword can be removed. This is referred to as *implicit return*.
3. A function composed of a sole single-line block does not need brackets.

* Array documentation: <https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Array>