

01. Declare a string variable named `greeting` and assign it the value `"Hello, world!"`.
  02. Print the length of the string `"Dart is a great programming language"` to the console.
  03. Concatenate the strings `"Hello"` and `"world"` into a single string.
  04. Convert the string `"123"` to an integer using Dart's built-in methods.
  05. Replace all instances of the letter `'a'` in the string `"banana"` with the letter `'o'`.
  06. Check if the string `"racecar"` is a palindrome (i.e., reads the same forwards and backwards).
  07. Create a substring from the string `"Dart is fun"` that starts at index 5 and is 2 characters long.
  08. Convert the string `"3.14159"` to a double using Dart's built-in methods.
  09. Remove all whitespace characters from the string `" clean up this text "`.
  10. Check if the string `"apple"` contains the substring `"pl"`.
  11. Declare two string variables `firstName` and `lastName` and assign them the values `"John"` and `"Doe"` respectively. Then, concatenate the two strings to form a full name and print it to the console.
  12. Declare two string variables `firstName` and `lastName` and assign them the values `"John"` and `"Doe"` respectively. Then, interpolate the two strings to form a full name and print it to the console.
  13. Reverse the order of the words in the string `"Dart is awesome"`.
  14. Remove the last character from the string `"hello world"`.
  15. Check if the string `"Dart"` starts with the letter `'D'`.
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