Dart basic Test

Q1: Print “Your name” to the console.

Q2: Print the sum of two numbers, 5 and 10.

Q3: Declare a variable to store your name(String) and print it.

Q4: Declare a variable to store your age (integer) and print it.

Q5: Calculate the product of two numbers, 8 and 12, and print the result.

Q6: Use a postfix increment operator to increase a number by 1 and print the result before and after the increment.

Q7: Check if a number is even or odd using a ternary operator.

Q8: Determine if a person is eligible to vote based on their age using a ternary operator.

Q9: Concatenate two strings, "Hello" and "World!", and print the result.

Q10: Print the length of a string "Dart Programming".

Q11: Convert a string "hello" to uppercase and print it.

Q12: Create a growable list of integers and add the numbers 1, 2, and 3 to it.

Q13: Write an if-else statement to check if a number is positive or negative.

Q14: Write a nested if statement to check if a number is positive, negative, or zero.

Q15: Concatenate a string with a number (using interpolation) and print the result.