

JavaScript Assignment:

Instructions:

Use JavaScript to complete the tasks below.

Ensure proper logic and functionality.

1: Declare a variable `age` and assign it a value of 25. Then, declare another variable `is Adult` that is `true` if `age` is 18 or more, otherwise `false`.

2: Given `x = 10` and `y = 5`, perform the following operations and store the results:

- Addition
- Multiplication
- Modulus
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3: Write a program that checks if a number `n` is even or odd and stores the result in a variable.

4: Write a `for` loop to store numbers from 1 to 5 in an array.

5: Write a function `square` that takes a number as input and returns its square.