**Day 9**

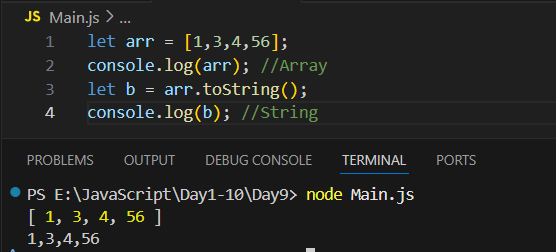


**JavaScript Array Methods:**

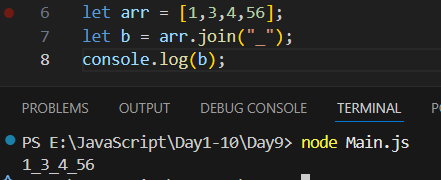
**JavaScript Array Methods**

Arrays in JavaScript come with many built-in methods to add, remove, search, and manipulate elements easily.

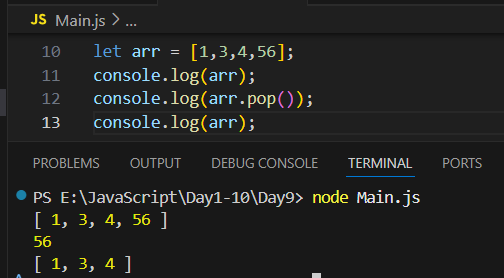
Example: .toString()



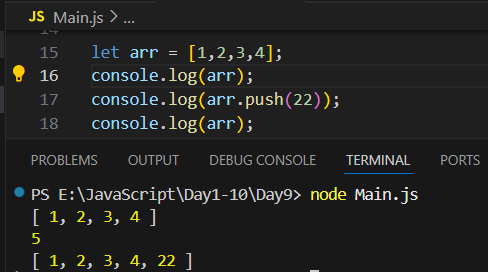
Example: .join()



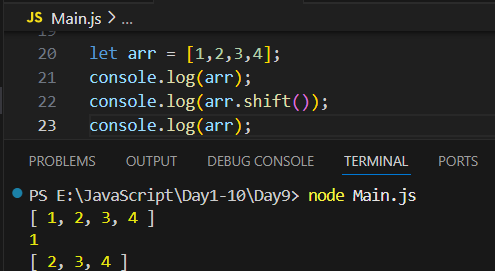
Example: .pop()



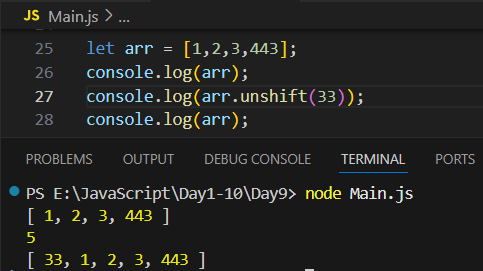
Example: .push()



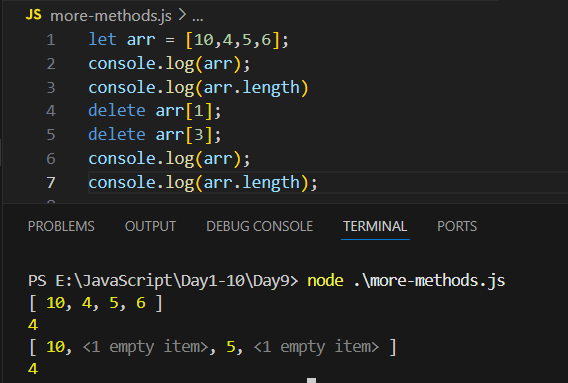
Example: .shift()



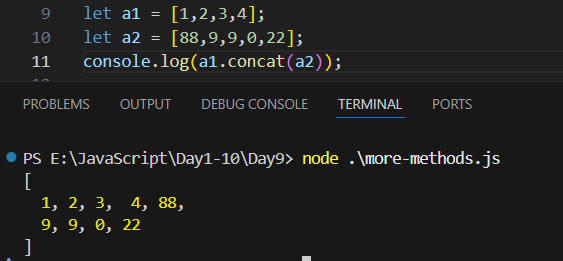
Example: .unshift()



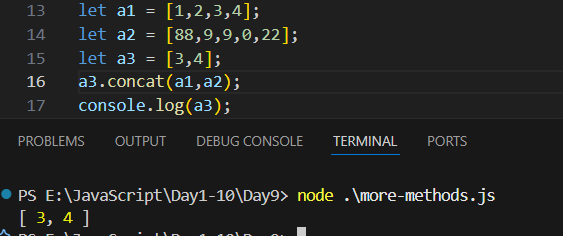
Example: delete operator



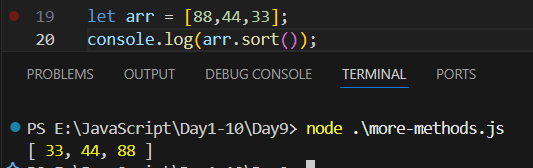
Example:



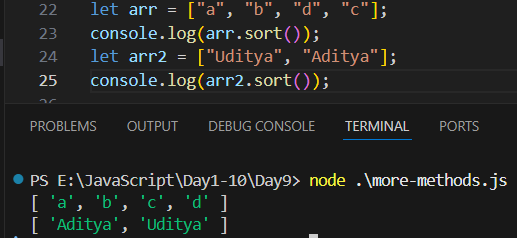
Example: .concat() doesn’t change the original array



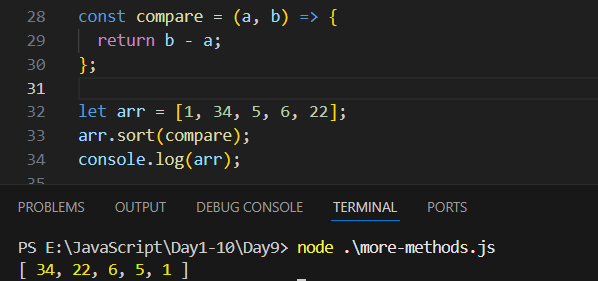
Example: .sort()



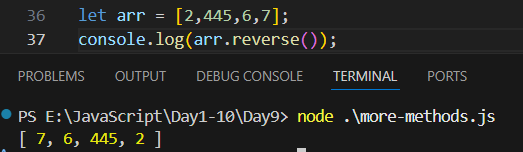
Example: .sort()



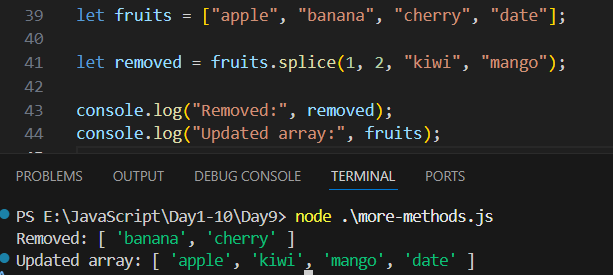
Example: to sort in descending order, we will use function



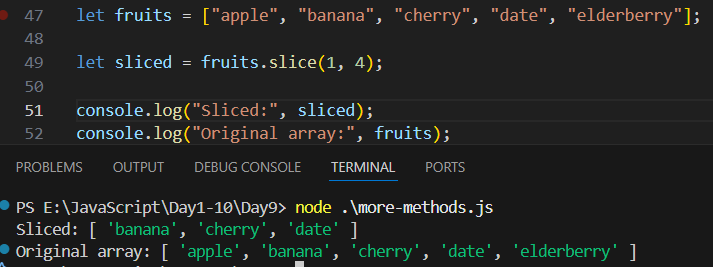
Example: .reverse()



Example: .splice()



Example: .slice()



--The End--