

Programming Fundamentals:

Instructions:

1. A pdf file is attached with this submission.
2. There is no deadline for submission
3. No evaluation for these practice questions. These questions are only food for your brain.

Questions:

- Write a program in which initialize an array of size 10 and shows only unique values.
- Write a program in which user enter the values in int array of size 10, if the array is palindrome then save "Palindrome Array" in a character array of size 50 otherwise save "Not Palindrome Array".
- Write a program which checks each element of an integer array and perform following operation on the array:
 - If the element is even, then save 'e' on the same index but in a character array.
 - If the element is odd, then save 'o' on the same index but in a character array.
 - If the element is odd and prime number, then save 'op' on the same index but in a character array.