JAVA Arrays and String Test

- 1. Write a program to copy the elements of one array into another array
- 2. Write a program to array elements print all Even number
- 3. Write a program to array elements print all Odd number
- 4. Write a program to search an element in an array
- 5. Write a program to array elements to print sum of Negative Numbers
- 6. Write a program to Print Unique Elements in Array
- 7. Write a program to array elements print all Positive number
- 8. Write a program to calculate the average value of array elements
- 9. Write a program in to find the sum of all elements of the array
- 10. Write a program to merge two arrays elements to store third array
- 11. Write a program to get the canonical representation of the string object
- 12. Write a program to check whether a given string ends with the contents of another string
- 13. Write a program to check whether two String objects contain the same data
- 14. Write a program to count a number of Unicode code points in the specified text range of a String
- 15. Write a program to compare a given string to the specified character sequence
- 16. Write a program to concatenate Two strings
- 17. Write a program to Count Number of Uppercase and Lowercase letters
- 18. Write a program to create a character array containing the contents of a string
- 19. Write a program to find maximum between two string
- 20. Write a program to create a new string repeating every character twice of a given string