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Subjects: Java program

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JAVA ASSIGNMENTS – OOP String

- 1. Write a Java program to get the character at the given index within the String
- 2. Write a Java program to compare two strings lexicographically. Two strings are lexicographically equal if they are the same length and contain the same characters in the same positions.
- 3. Write a Java program to compare two strings lexicographically, ignoring case differences.
- 4. Write a Java program to concatenate a given string to the end of another string.

- 5. Write a Java program to test if a given string contains the specified sequence of char values.
- 6. Write a Java program to compare a given string to the specified character sequence
- 7. Write a Java program to check whether a given string ends with the contents of another string
- 8. Write a Java program to check whether two String objects contain the same data
- 9. Write a Java program to print current date and time in the specified format.
- 10. Write a Java program to replace a specified character with another character
- 11. Write a Java program to convert all the characters in a string to lowercase
- 12. Write a Java program to convert all the characters in a string to uppercase.
- 13. Write a Java program to trim any leading or trailing whitespace from a given string.