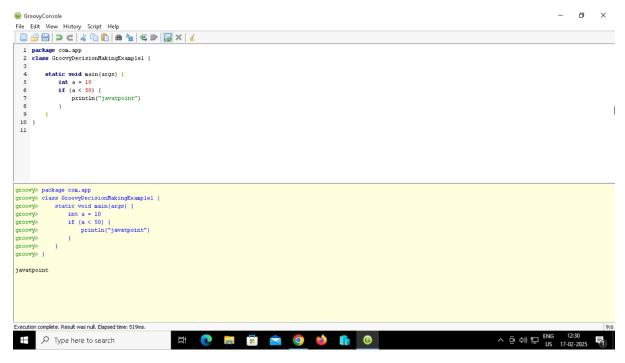
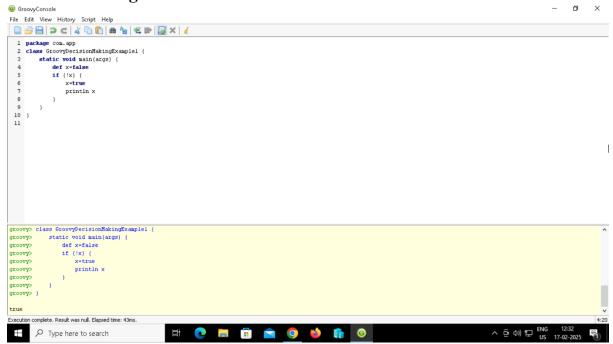
GROOVY PROJECT

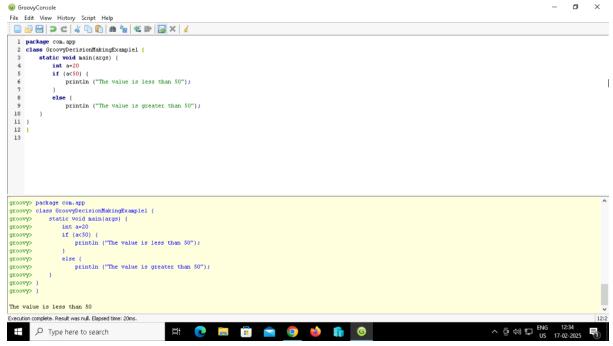
1. Groovy program that demonstrates decision-making using an if statement to check if a number is less than 50.



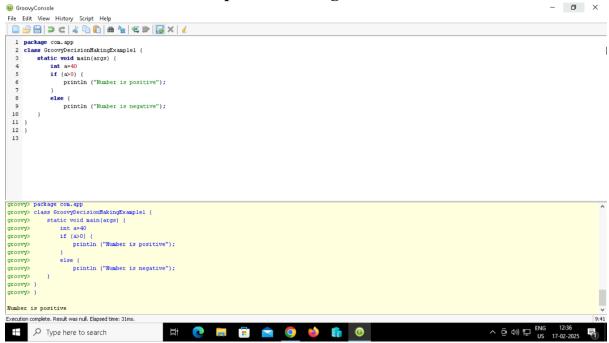
2. Groovy program that demonstrates the use of logical negation (!) in a decision-making statement.



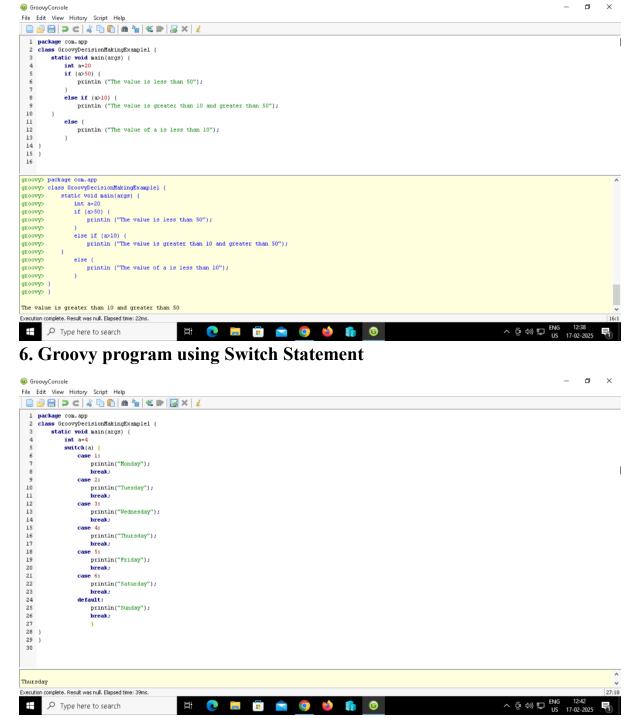
3. Groovy program that demonstrates the use of an if-else statement for decision-making.



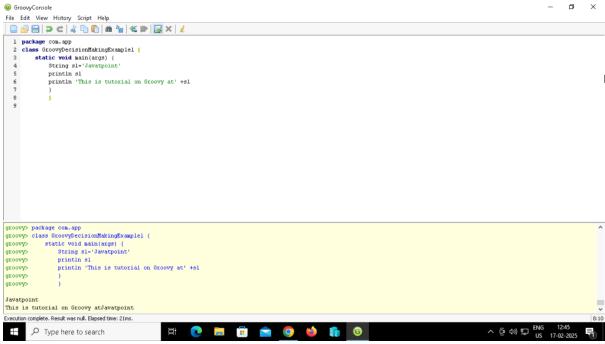
4. Groovy program that demonstrates the use of an if-else statement to check whether a number is positive or negative



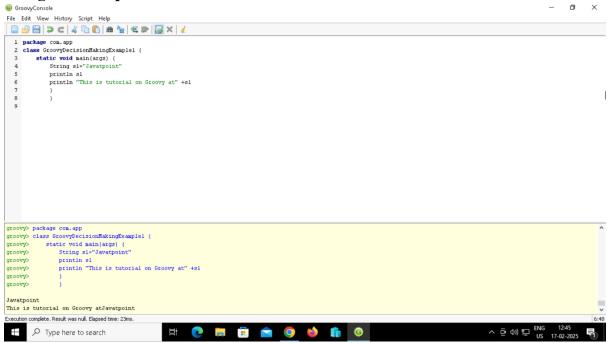
5. Groovy program that demonstrates the use of an if-else statement



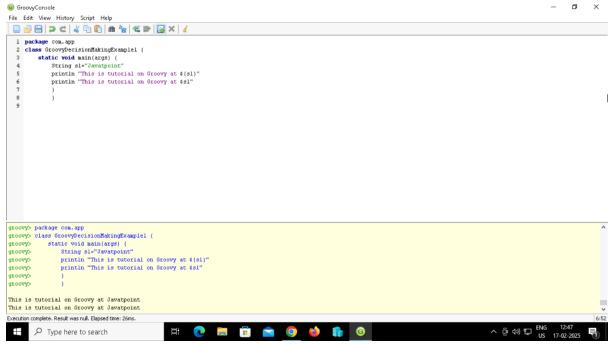
7. Groovy program to demonstrate string manipulation by creating and printing a string, along with string concatenation.



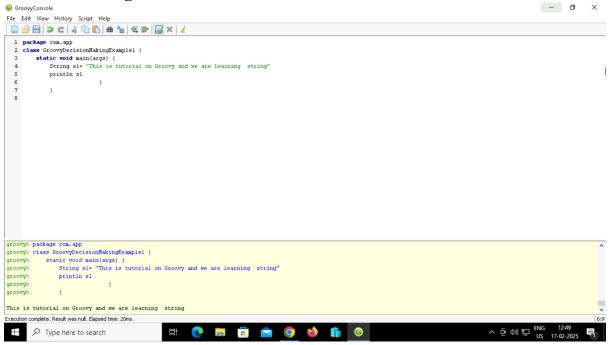
8. Groovy program to demonstrate string manipulation with concatenation using double quotes.



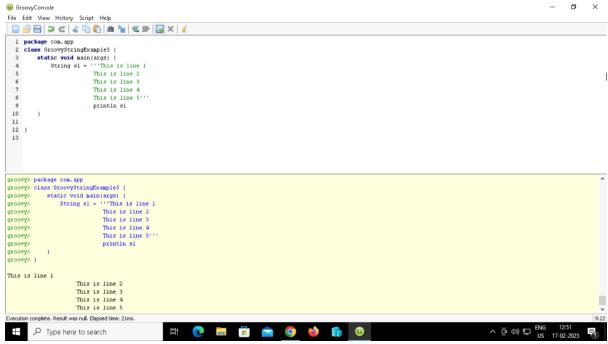
9. Groovy program to demonstrate string interpolation with both \${} and \$.



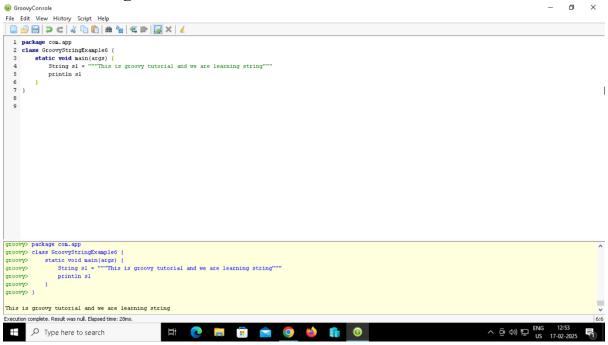
10. Groovy program to demonstrate use of triple single quotes (''') for multi-line strings.



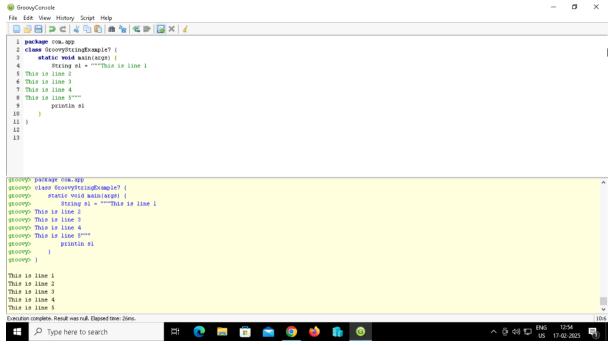
11. Groovy program using Triple-single-quoted strings for multiple lines in a single variable.



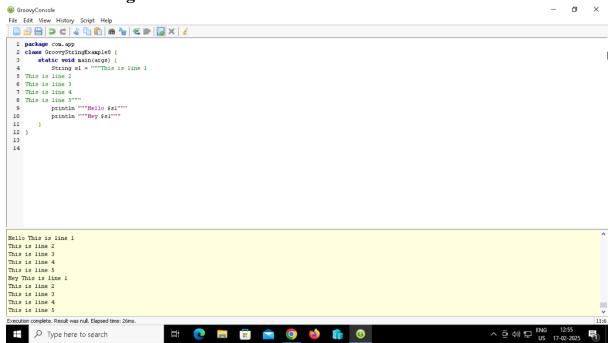
12. Groovy program to demonstrate triple double quotes (""") for defining multi-line strings .



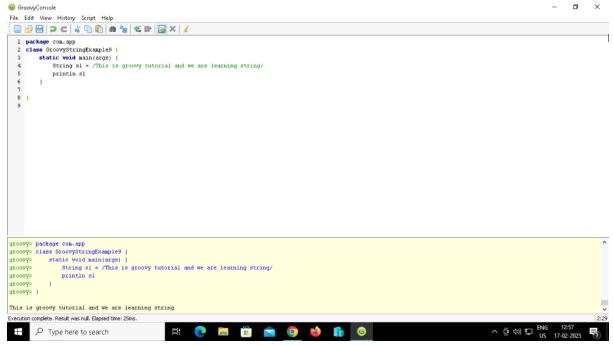
13. Groovy program that defines a multi-line string using triple double quotes (""") and prints the string .



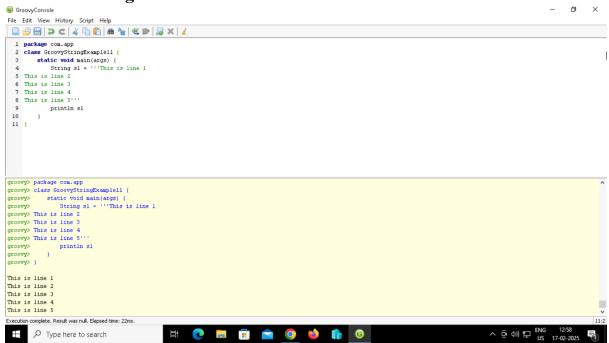
14. Groovy program demonstrates the use of string interpolation with multi-line strings



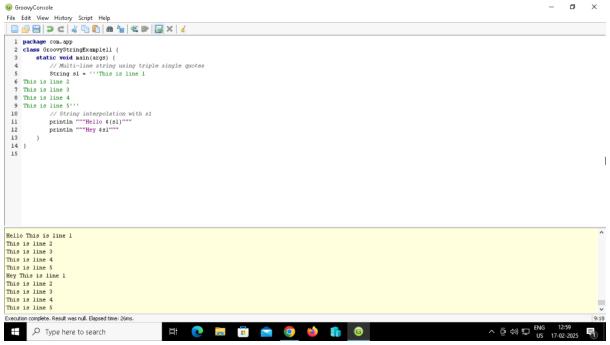
15. Groovy program demonstrates the use of slashy strings (/) to define string.



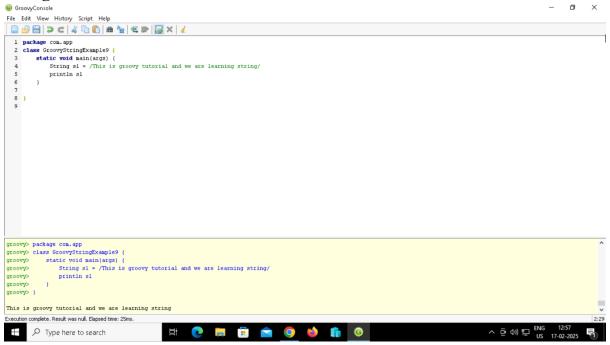
16. Groovy program demonstrates the use of string interpolation with multi-line strings



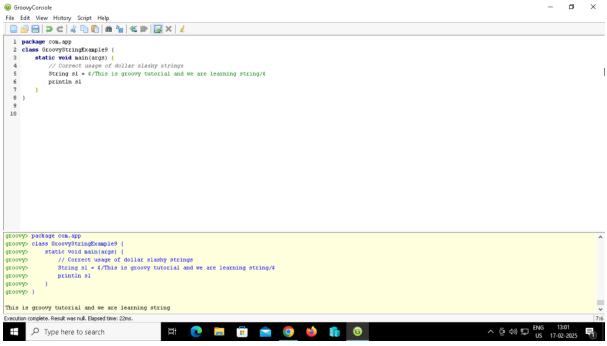
17. Groovy program demonstrates multi-line strings using triple single quotes.



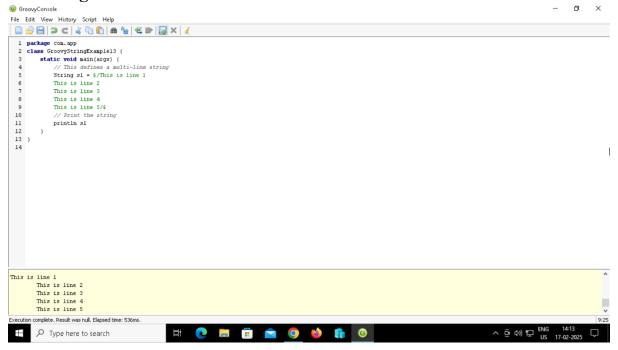
18. Groovy program demonstrates the use of slashy strings (/) to define string.



19. Groovy program demonstrates the use of dollar slashy strings (/) to define string.



20.Groovy program using GString notation with \$ and / to define a multiline string



21. GString (\$ notation) and the triple-quoted string (""") to combine multi-line strings and string interpolation in Groovy.

