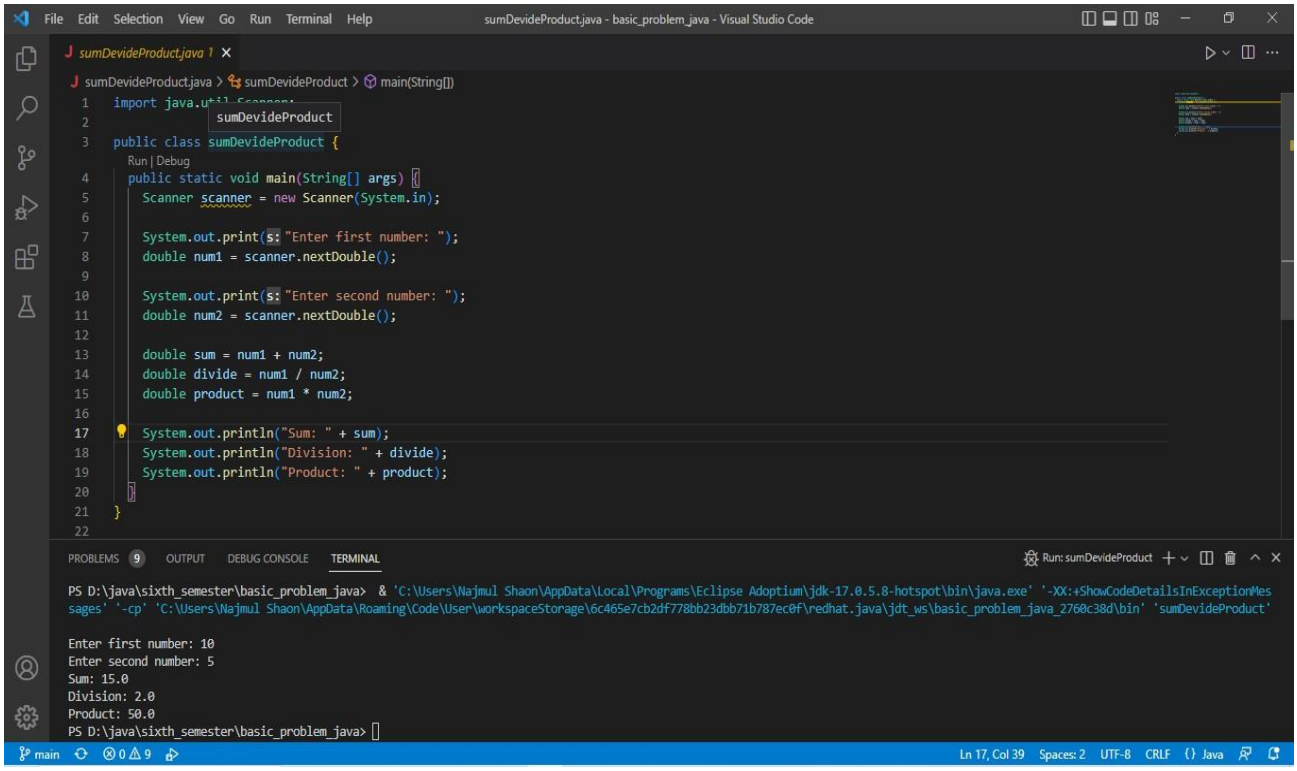
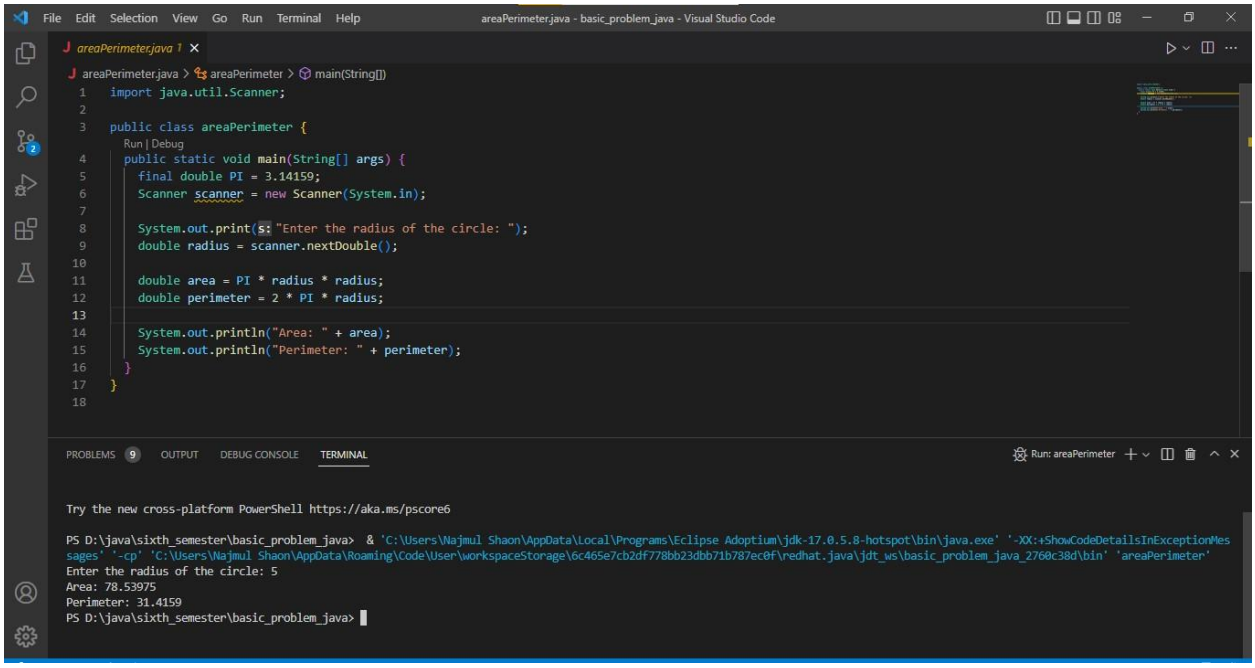
Sub: Object Oriented Programming
Name: Najmul Hasan
Roll: 65
Batch: E-88

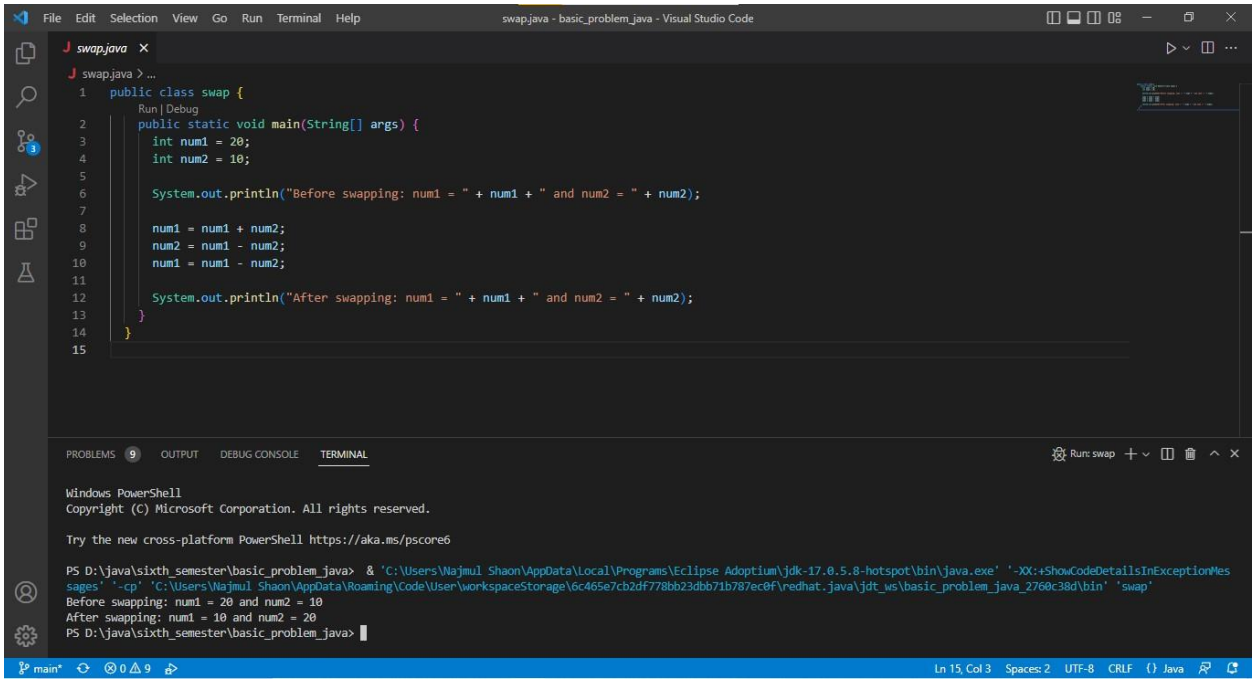
Problem 01: Write a Java program to print the sum, divide, product of two numbers-



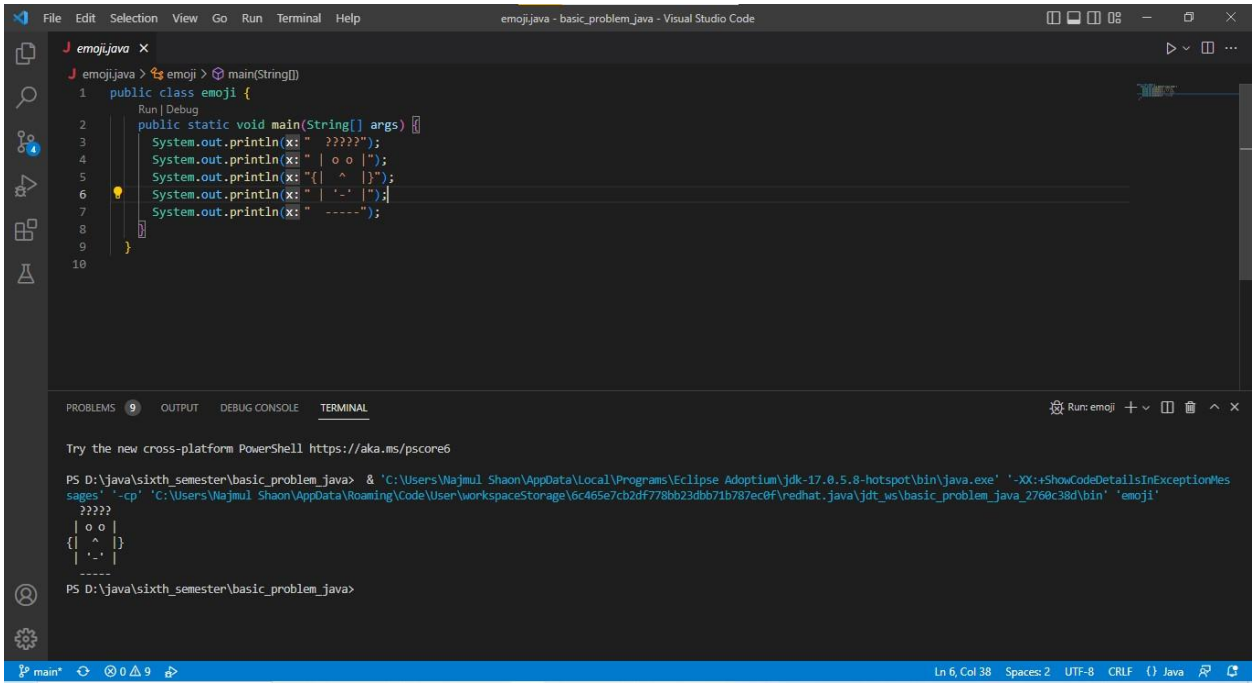
Problem 02: Write a Java program to print the area and perimeter of a circle-



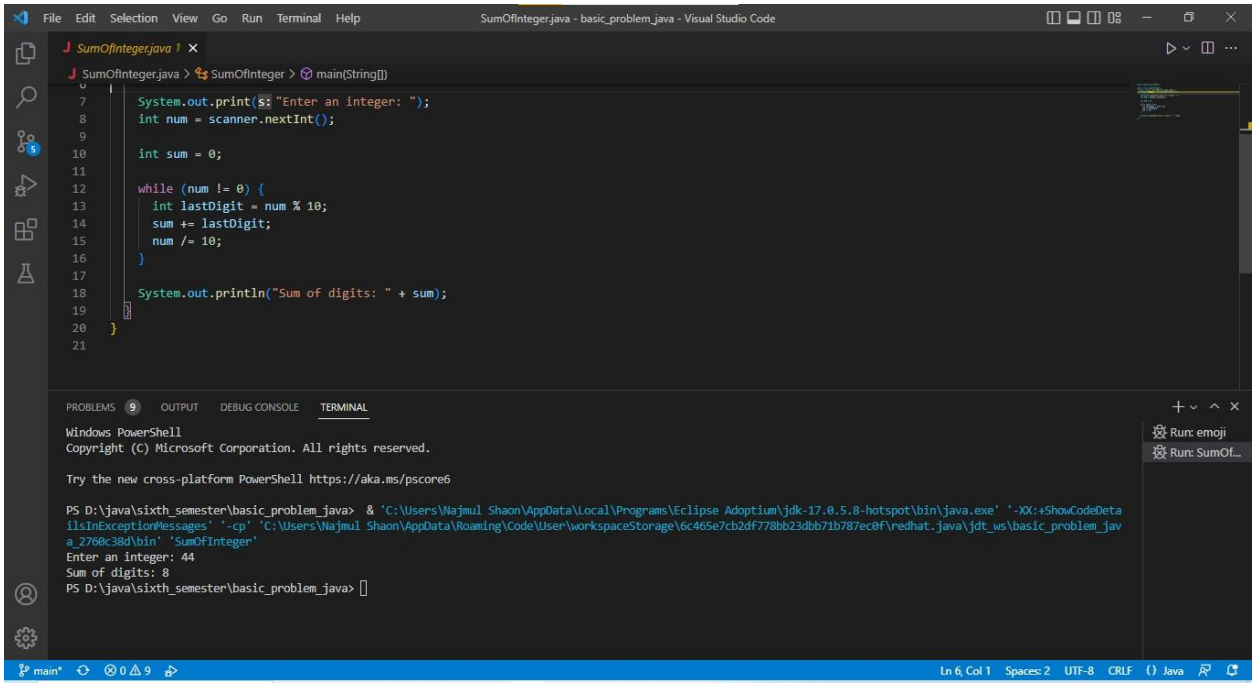
Problem 03: Write a Java program to swap two variables without using third variable-



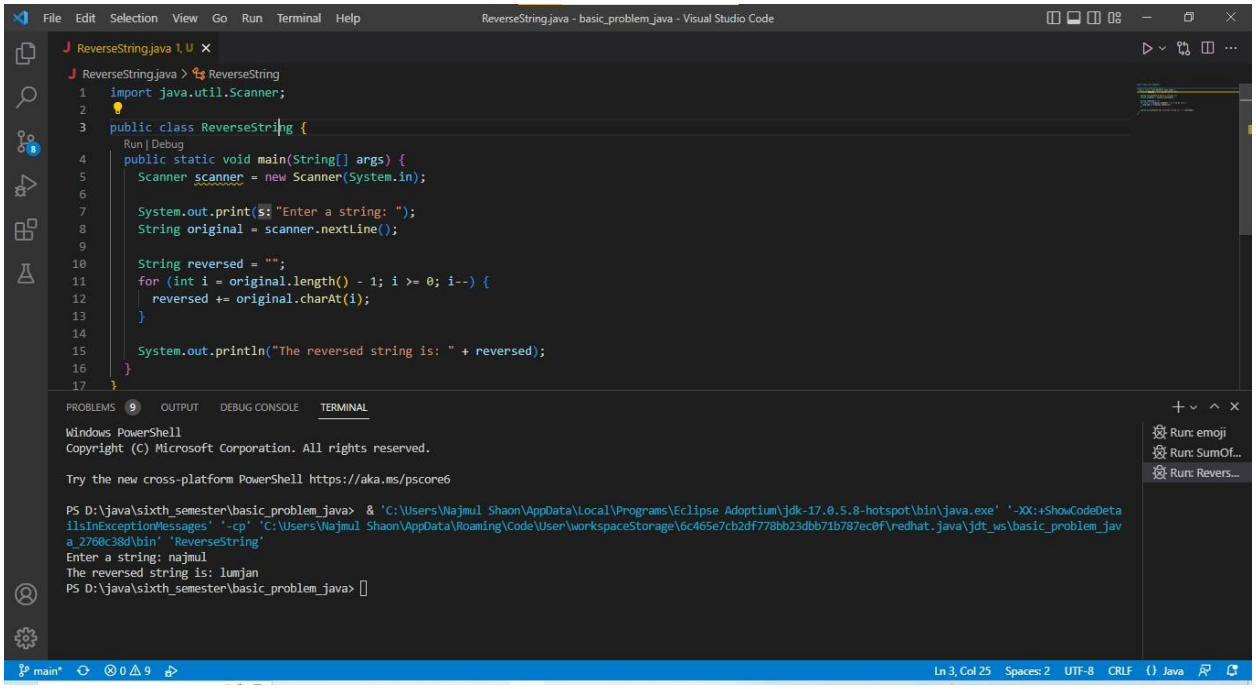
Problem 04: Write a Java program to print a face:



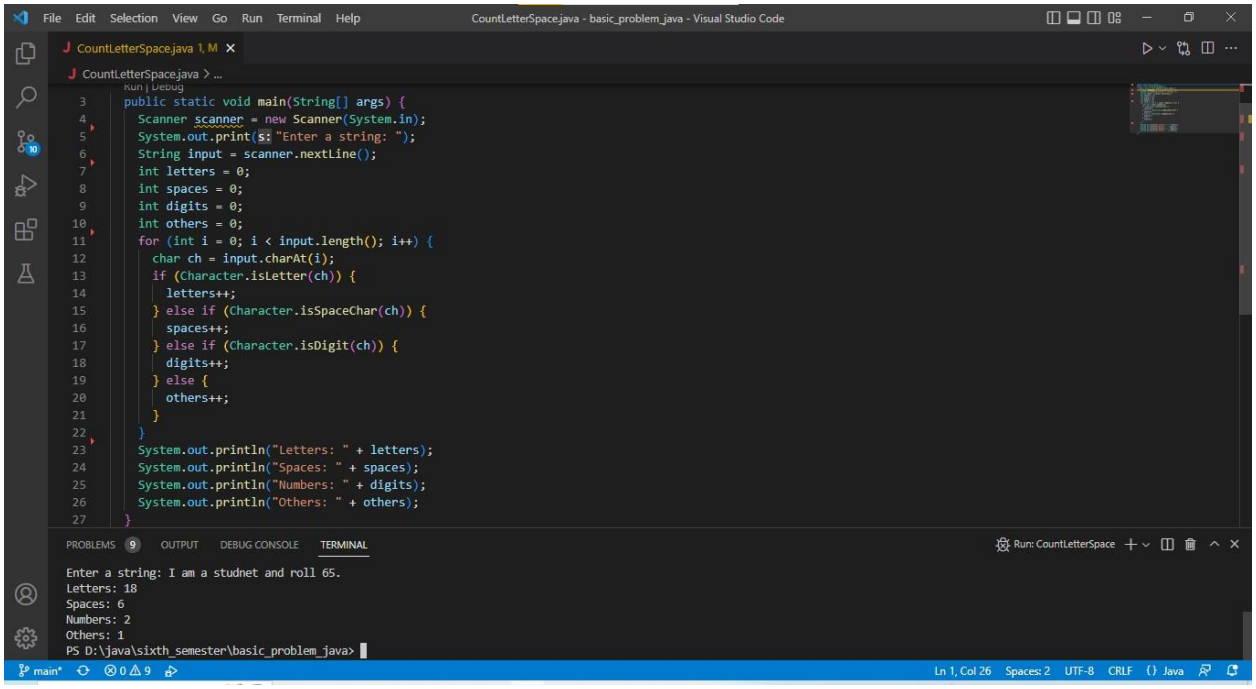
Problem 05: Write a Java program and compute the sum of the digits of an integer-



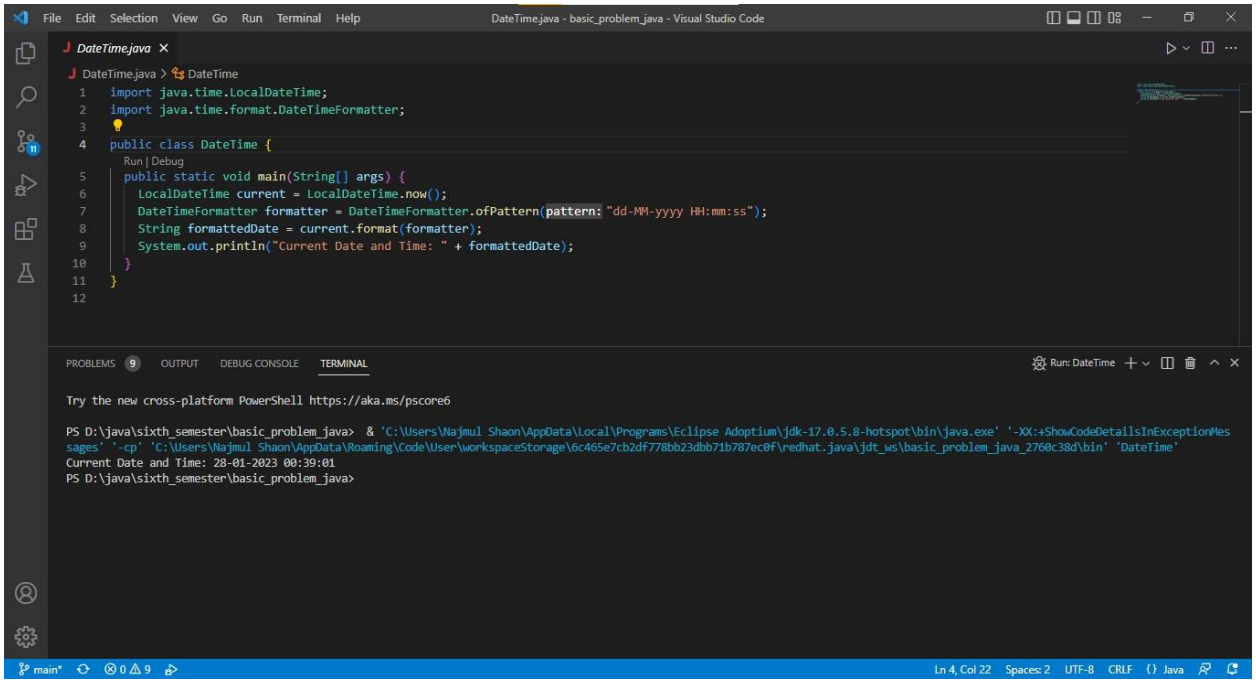
Problem 06: Write a Java program to reverse a string-



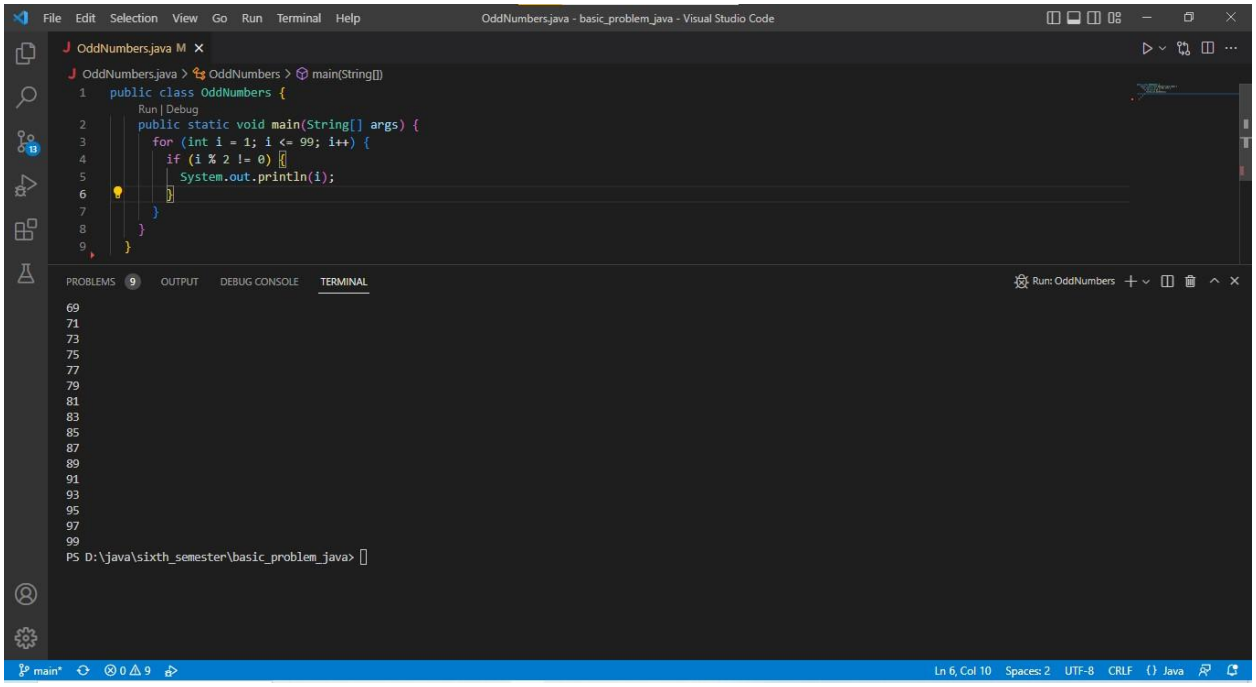
Problem 07: Write a Java program to count the letters, spaces, numbers and other characters of an input string-



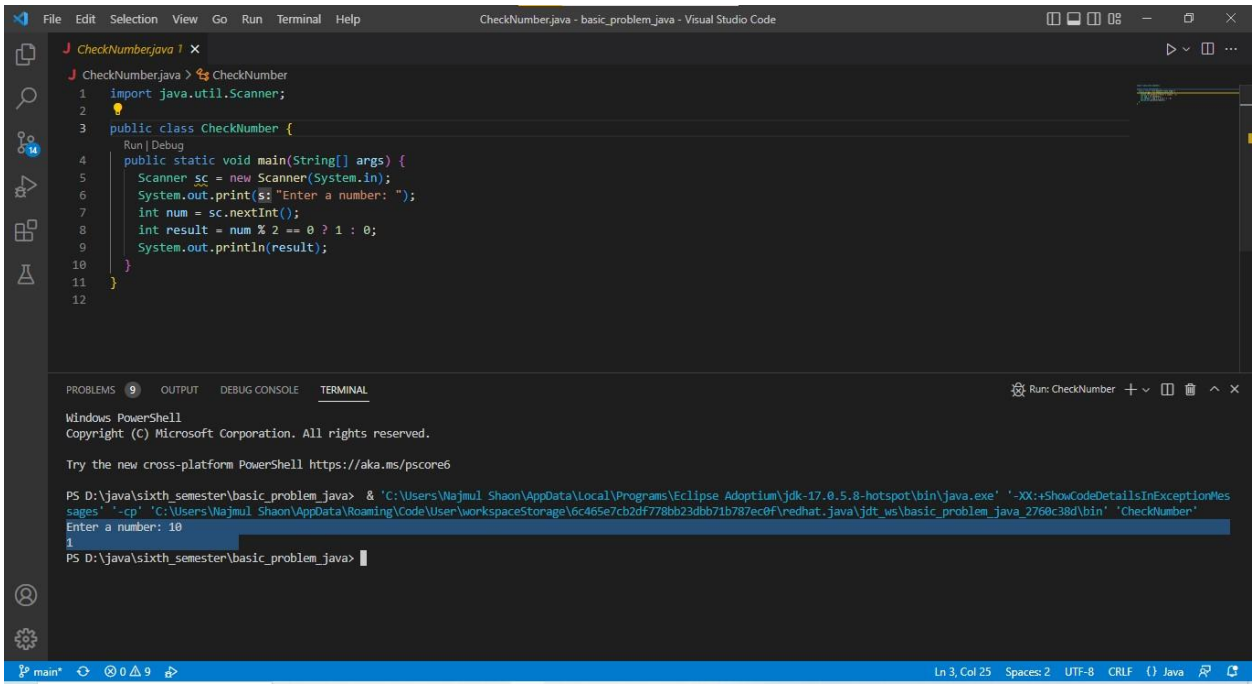
Problem 09: Write a Java program to display the current date time in specific format.



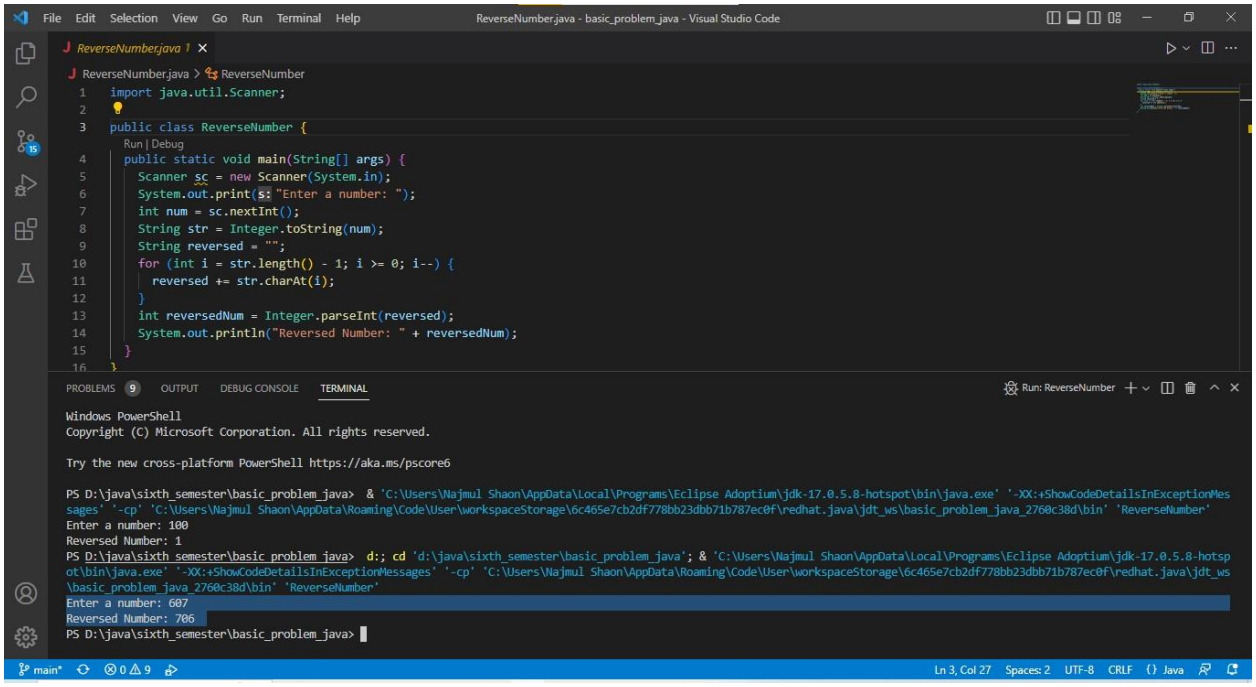
Problem 10: Write a Java program to print the odd numbers from 1 to 99. Prints one number per line.



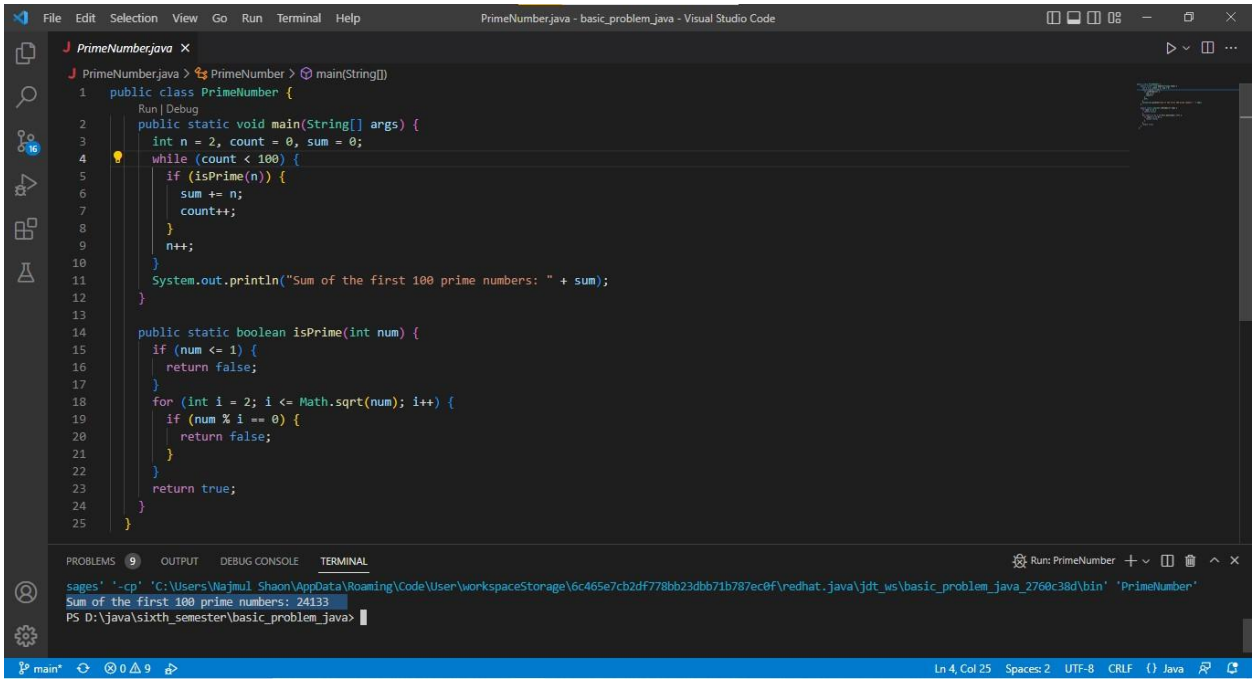
Problem 11: Write a Java program to accept a number and check the number is even or not. Prints 1 if the number is even or 0 if the number is odd.



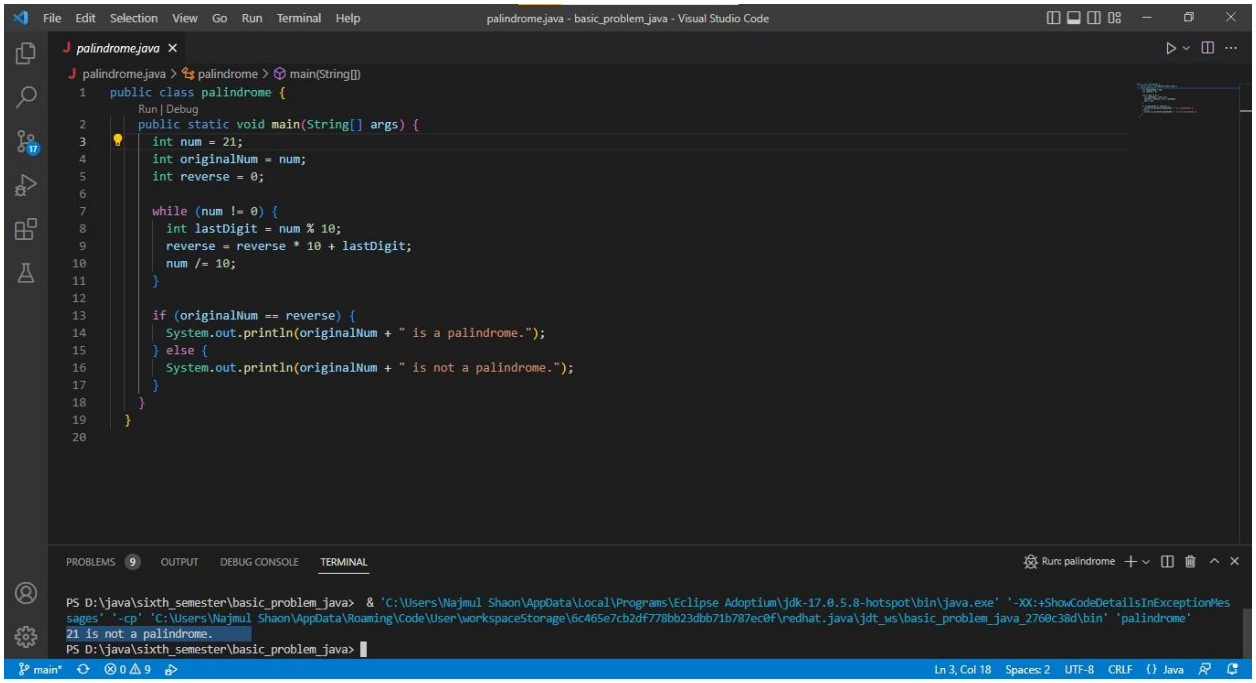
Problem 12: Write a Java program to reverse a number.



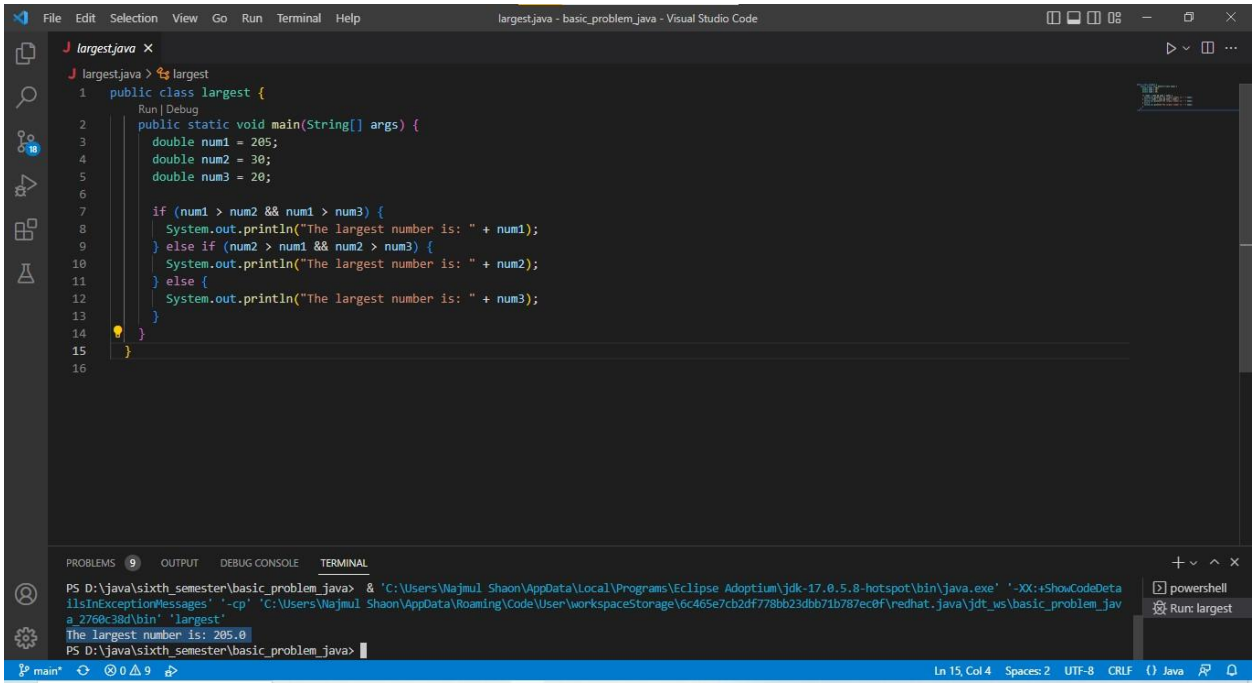
Problem 13: Write a Java program to compute the sum of the first 100 prime numbers.



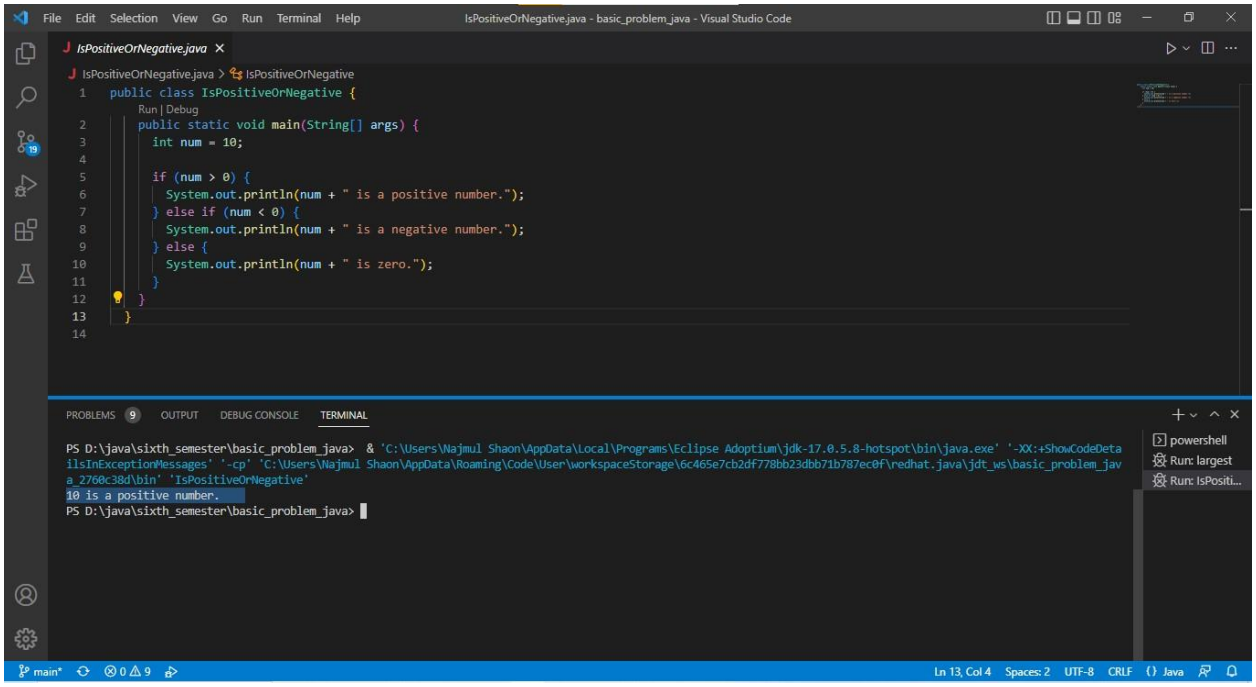
Problem 14: Write a Java program to check if a positive number is a palindrome or not.



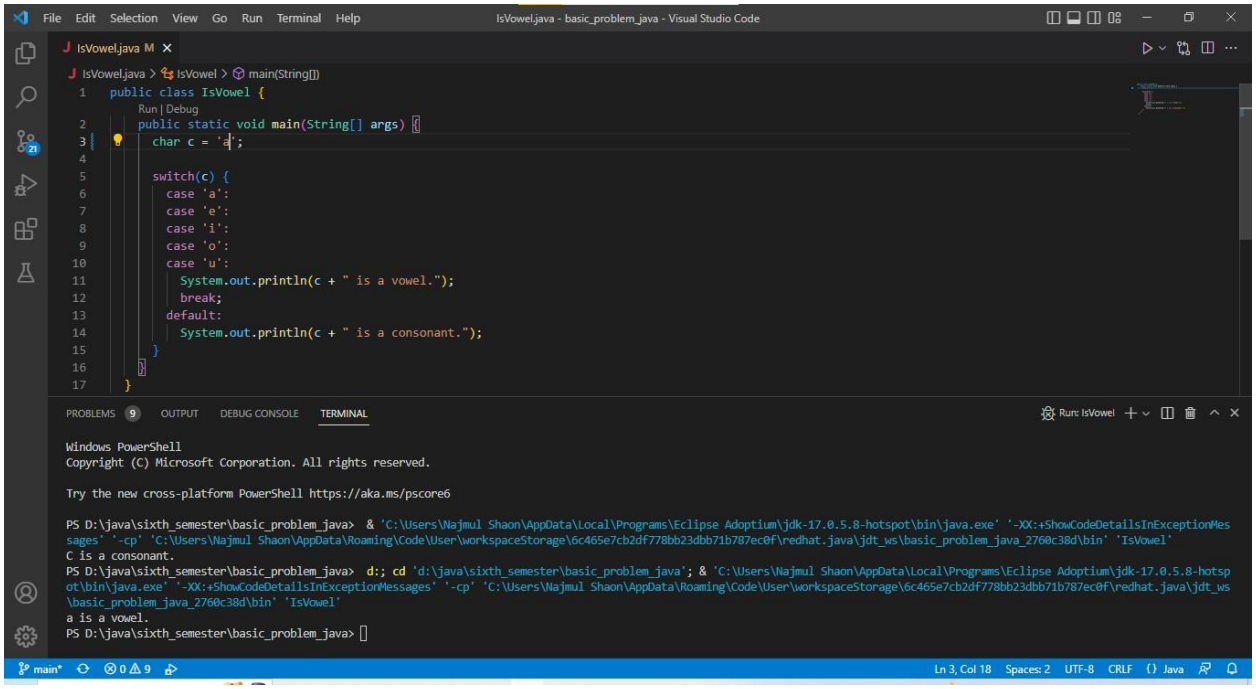
Problem 15: Write a Java Program to find the largest of three numbers using if else if



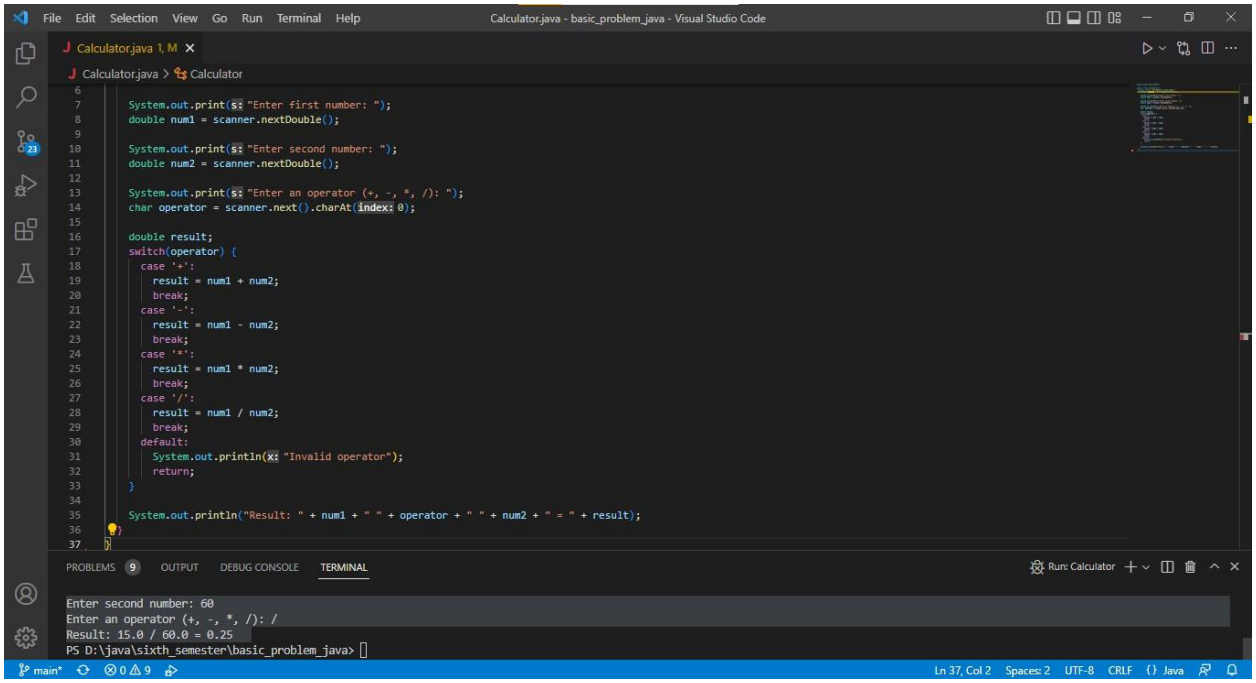
Problem 16: Write a Java Program to check if number is positive or negative.



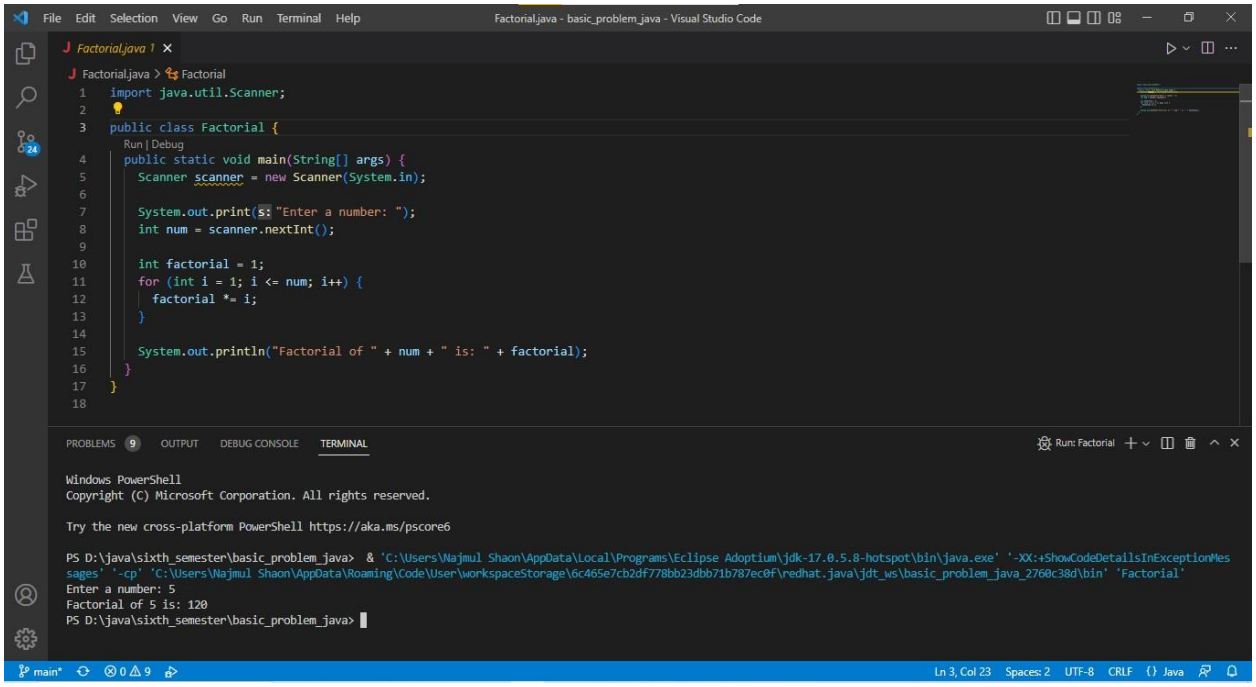
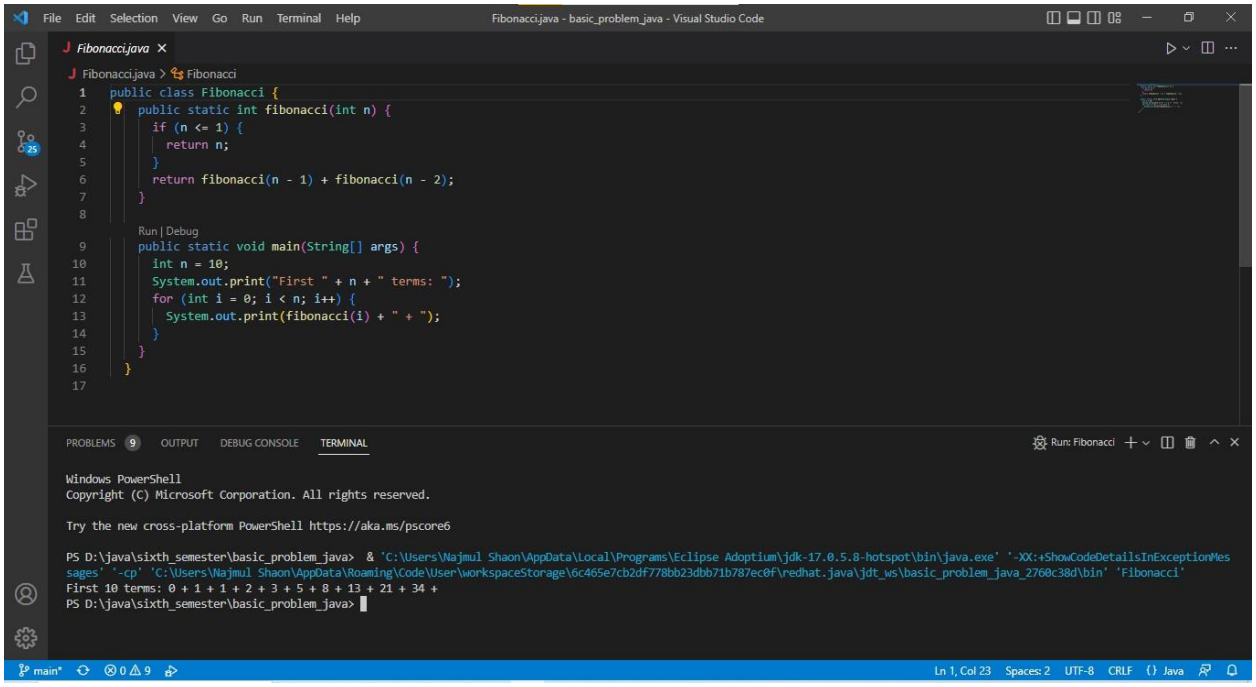
Problem 17: Write a Java Program to check whether a char is vowel or Consonant using
Switch Case



Problem 18: Write a Java Program to make a Simple Calculator using Switch Case.



Problem 19: Write a Java Program to find factorial of a number using loops.



Problem 20: Write a Java Program to print Fibonacci Series using loop.