Problem Statements

1. Write a Kotlin program that takes a number as input and prints its multiplication table up to 10.
2. Write a Kotlin program to add two binary numbers.
3. Write a Kotlin program to swap two variables.
4. Write a Kotlin program to compare two numbers.
5. Write a Kotlin program to reverse a string.
6. Write a Kotlin program to count the letters, spaces, numbers and other characters of an input string.
7. Write a Kotlin program to create and display unique three-digit number using 1, 2, 3, 4. Also count how many three-digit numbers are there
8. Write a Kotlin program to convert a string to an integer in Kotlin.
9. Write a Kotlin program that accepts three integers from the user and return true if the second number is greater than first number and third number is greater than second number. If "abc" is true second number does not need to be greater than first number.

10. Write a Kotlin program to capitalize the first letter of each word in a sentence