



# Day 5 Assignment: Conditional Statement-1

## Problem 1:

Write a JavaScript program that compares two variables and prints the larger one.

## Problem 2:

Write a JavaScript program that assigns a value to a variable representing age. If the age is less than 18, print "You are minor"; otherwise, print "You are an adult".

## Problem 3:

Develop a program in JavaScript that assigns a value to a variable and checks whether it is divisible by 5, printing "Divisible by 5" or "Not divisible by 5" accordingly.

## Problem 4:

Develop a program in JavaScript that assigns a value to a variable representing a number and checks whether it is even or odd.

## Problem 5:

Write a JavaScript program that assigns a value to a variable representing a number and checks whether it is positive. If it is positive, print "Positive"; otherwise, print "Not positive".