Assignment one

Design an algorithm of only the first three question using Pseudocode and Flowchart

1. Find the Sum of Two Numbers Entered
2. Determining the Largest Number Among All the Entered Integers
3. Design an algorithm that used to determine weather the number is even or odd?
4. Work Out All the Roots of a Quadratic Equation $ax^2 + bx + c = 0$
5. Find the Fibonacci series till term ≤ 1000
6. Calculate the Sum of The First 50 Numbers
7. Find the largest price among 100 given values and reduce it by 10%
8. Arrange the numbers X, Y, Z in descending order
9. Determine the Highest Common Factor (HCF) of two integers
10. Determine and Output Whether Number N is Even or Odd
11. Calculate the Interest of a Bank Deposit
12. Determine Whether a Temperature is Below or Above the Freezing Point
13. Determine Whether A Student Passed the Exam or Not

Deadline March 24, 2023