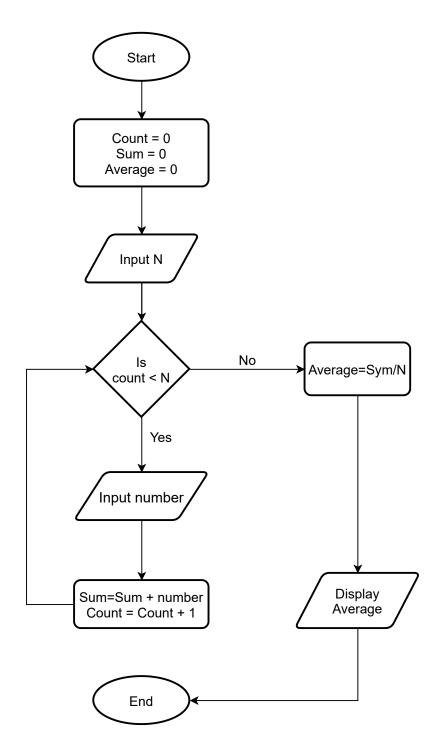
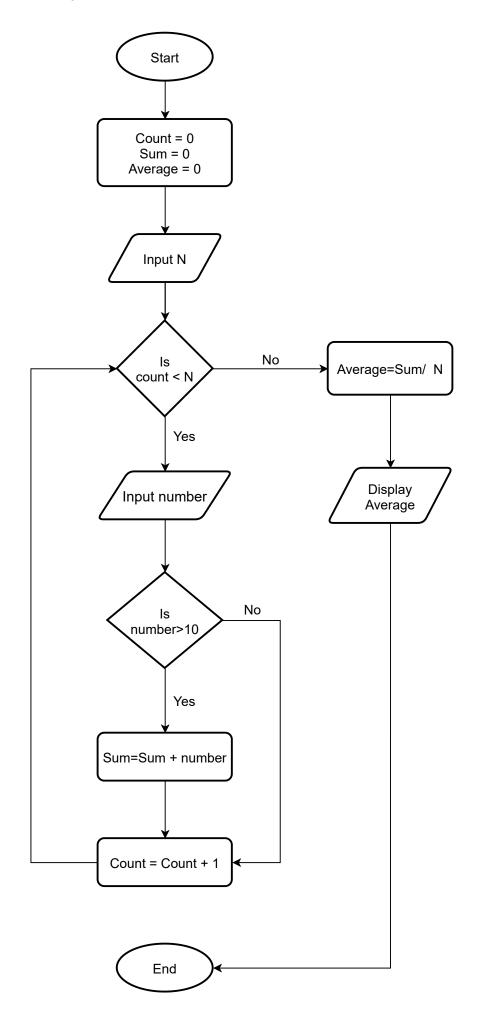
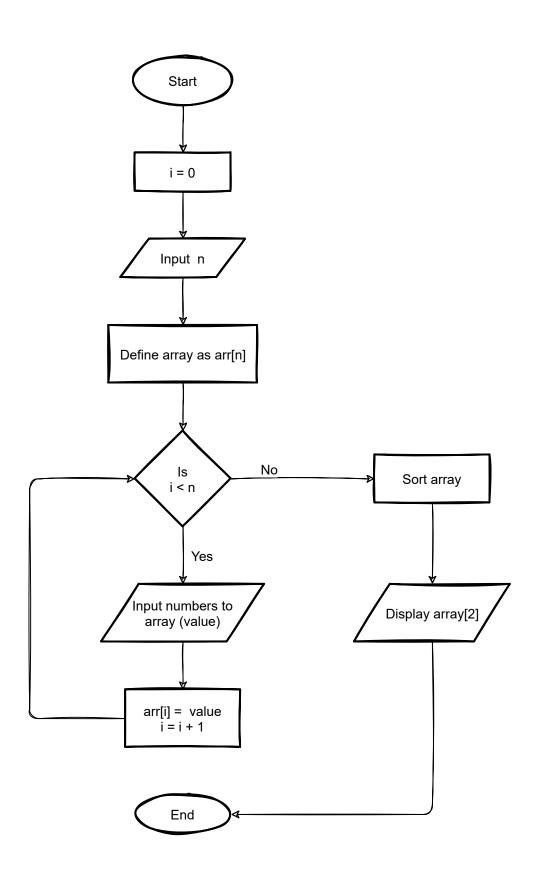
1. Design a program that reads a value of N and then compute the average of the Next N elements of inputs.



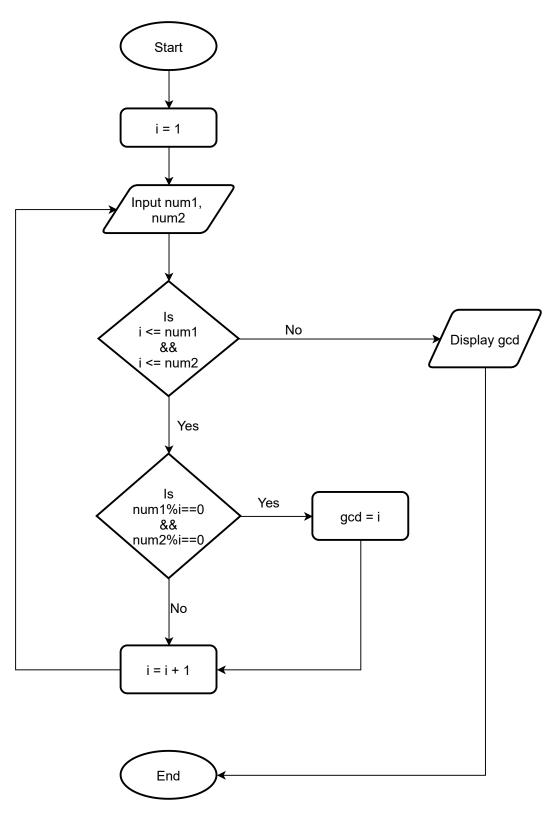
2. Revise your program from question 1 so that now it computes only the average of those input items that are greater than 10.



3. Design a program that reads a value of N and then computes the smallest and the largest numbers in the next N elements of inputs. Start Count = 0 Max = 0Min = 0Input N No ls count < N Yes Input number Display Average Yes ls count = 0 No Yes ls Max = number number>Max Max = number Min = number No No ls number<min Yes Min = number Count = Count + 1 End



5. Design a function to compute the greatest common divisor of two integers read from input data.



6. Design a function to compute the smallest common factor of two integers read from input data.

