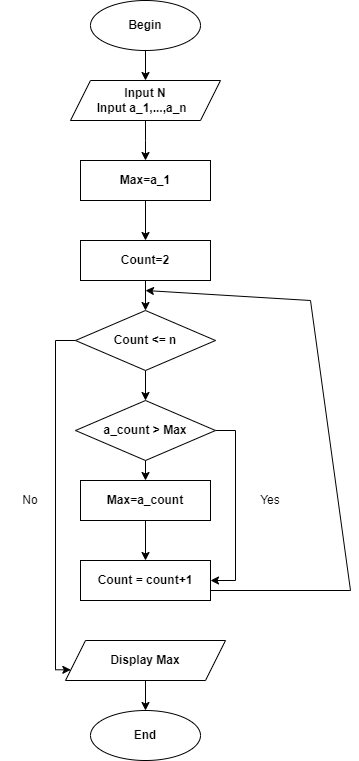
Begin

Input N

InPut a\_1,....,a\_n

Max = a\_1

Count = 2

While ( count <= n )

Do

IF a\_count > Max

Max = a\_count

End IF

Count = count + 1

End Do

Display Max

End