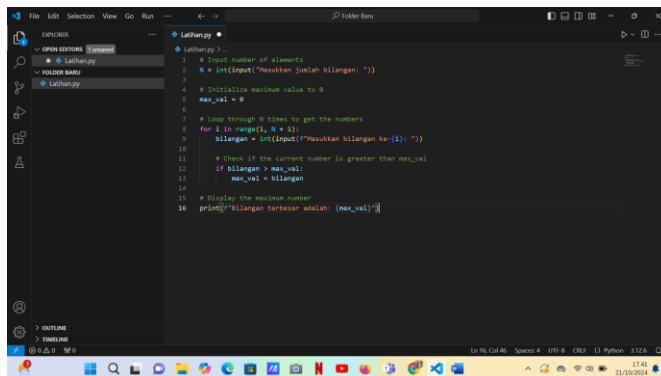


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## 1. PseudoCode With Python



```
1 # Input number of elements
2 N = int(input("Masukkan jumlah bilangan: "))
3
4 # Initialize maximum value to 0
5 max_val = 0
6
7 # Loop through N times to get the numbers
8 for i in range(1, N + 1):
9     bilangan = int(input("Masukkan bilangan ke-{}: ".format(i)))
10
11     # Check if the current number is greater than max_val
12     if bilangan > max_val:
13         max_val = bilangan
14
15 # Display the maximum number
16 print("Bilangan terbesar adalah: {}".format(max_val))
```

## 2. Flowchart

