

Northern Michigan University (Marquette Co, MI)

CS202-02-25F: Python (Andrew A. Poe)
Quiz 5

Name: _____
Friday 3 October 2025 2:00 P.M. EDT

Time: 15 minutes.

Write a Python method (NOT a whole program):

```
def InOrder (n) :  
    # this returns True if the list is in order  
    # meaning that if every item comes before or is equal to  
    # the item after it.  [1,2,5,19,100] is in order.  
    # [4,9,8,5,5] is not.  
    # it returns False if the list is not in order.  
  
def InOrder (n) :  
  
    for i in range(0,len(n)) :  
        if n[i] > n[i+1] :  
            return False  
    return True
```