ASSIGNMENT 5

```python
largest = None
smallest = None
while True:
    num = input("Enter a number: ")
    try:
        if num == "done" :
            break
        num = int(num)
        if smallest is None:
            smallest = num
        if largest is None:
            largest = num
        if num < smallest:
            smallest = num
        if num > largest:
            largest = num
    except:
        print ("Invalid input")

print("Maximum", largest)
print("Minimum", smallest)
```