

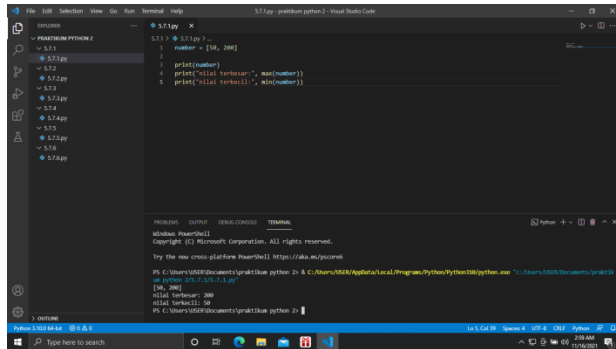
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NIM : 20.01.013.033

MR : AI-3B

5.7 Praktikum

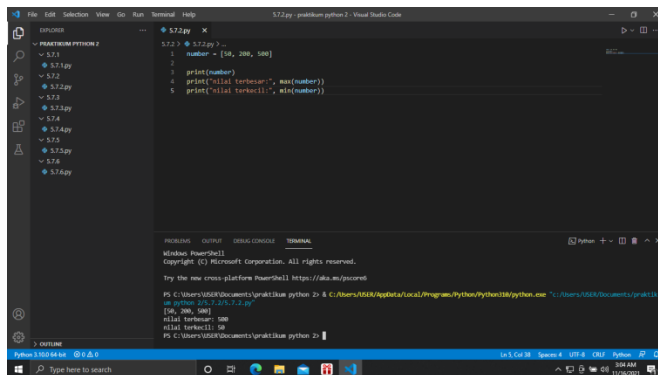
1. Menampilkan bilangan terbesar:



```
5.7.1.py
1 number = [10, 200]
2
3 print(number)
4 print('nilai terbesar:', max(number))
5 print('nilai terkecil:', min(number))
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Python 3.10.0 Shell

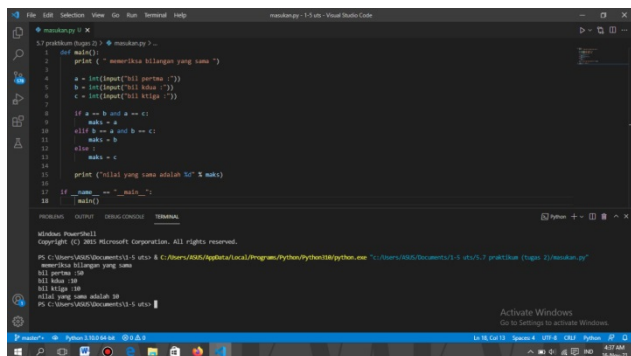
2. Menampilkan nilai terbesar diantara ketiga bilangan:



```
5.7.2.py
1 number = [50, 200, 500]
2
3 print(number)
4 print('nilai terbesar:', max(number))
5 print('nilai terkecil:', min(number))
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Python 3.10.0 Shell

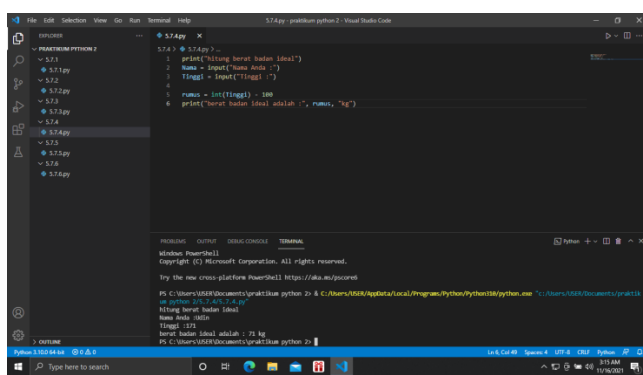
3. Memeriksa bilangan yang sama:



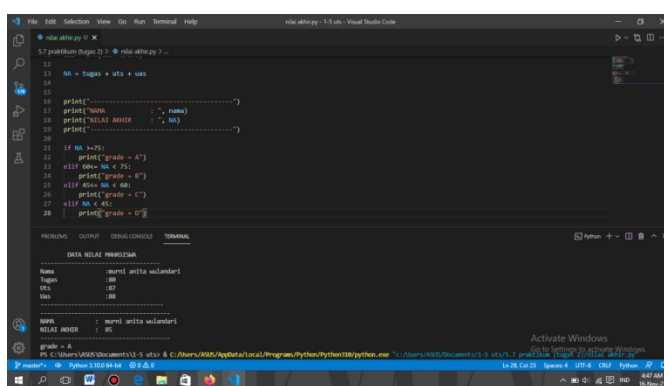
```
memeriksa.py
1 def main():
2     print("memeriksa bilangan yang sama")
3
4     a = int(input("Nilai pertama: "))
5     b = int(input("Nilai kedua: "))
6     c = int(input("Nilai ketiga: "))
7
8     if a == b and a == c:
9         maks = a
10    elif b == a and b == c:
11        maks = b
12    elif c == a and c == b:
13        maks = c
14
15    print("Nilai yang sama adalah %d" % maks)
16
17 if __name__ == "__main__":
18     main()
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Python 3.10.0 Shell

4. Program menghitung berat badan:



5. Menghitung Nilai Akhir:



6. Menghitung Gaji Karyawan:

