```
∠ Search

                                                                                                                                                                             File Edit Selection View Go Run ···
                                                                                                                                                                                                      0 X
                                                                                                                                                                                                      ▶ ~ □ …
       tugas pertemuan6.py ×
       C: > Users > USER > Pictures > ait > tugas ddp > pertemuan 6 > 🍨 tugas pertemuan6.py > ...
             index = 0
             numbers = [
တို
                 951, 402, 984, 651, 360, 69, 408, 319, 601, 485, 980, 507, 725, 547, 544,
                 615, 83, 165, 141, 501, 263, 617, 865, 575, 219, 390, 984, 592, 236, 105,
                 942, 941, 386, 462, 47, 418, 907, 344, 236, 375, 823, 566, 597, 978, 328,
₽
                 615, 953, 345, 399, 162, 758, 219, 918, 237, 412, 566, 826, 248, 866, 950,
                 626, 949, 687, 217, 815, 67, 104, 58, 512, 24, 892, 894, 767, 553, 81, 379,
                 843, 831, 445, 742, 717, 958, 609, 842, 451, 688, 753, 854, 685, 93, 857,
B
                 440, 380, 126, 721, 328, 753, 470, 743, 527
\blacksquare
             while index <len(numbers):
                 if numbers[index]%2 !=0:
                     print(numbers[index], " ",end="")
if numbers [index]==553:
                       break
index+=1
             print("")
             print("Tugas 2 Pertemuan ke 6")
             a = 0
             b = 1
             while b \le 19:
                 a += b
                 b += 2
             print("1 + 3 + 5 + 7 + 9 + 11 + 13 + 15 + 17 + 19 = ", a)
             while True:
                 # Meminta input jumlah baris dari pengguna
                 jumlah_baris = int(input("Masukkan jumlah baris (atau 0 untuk keluar): "))
                 # Memeriksa jika pengguna ingin keluar
                 if jumlah_baris == 0:
                     print("Program selesai.")
                     break
565
> 🗗 🗗 🗗 Launchpad ⊗ 0 🗥 0 💖 0
                                                                                                                                                   Ln 50, Col 1 Spaces: 4 UTF-8 CRLF () Python 3.12.6 64-bit @ Go Live Q
```

