

```
#(-----soal nomer 1-----)
```

```
number = [951, 402, 984, 651, 306, 69, 408, 319, 601, 485, 980, 507, 725, 547, 544, 615,
865, 575, 219, 390, 948, 592, 236, 105, 942, 941, 386, 462, 47, 418, 907, 344, 236, 375,
953, 345, 399, 162, 758, 219, 918, 237, 412, 566, 826, 248, 866, 950, 626, 949, 687,
892, 894, 767, 553, 81, 329, 843, 831, 445, 742, 717, 958, 609, 842, 451, 688, 753,
721, 328, 753, 470, 743, 527]
```

```
a = 0
while a < len(number):
    if number[a] == 553:
        break
    if number[a] % 2 != 0:
        print(number[a], end=' ')
    a += 1
```

```
print("")
```

```
#(-----soal nomer 2-----)
```

```
total = 100
for p in range(1, 20, 2):
    if number[p] == (1+3+5+7+9+11+13+15+17+19):
        total += p
print("Hasil penjumlahan deret bilangan ganjil:", total)
```

```
print("")
```

```
#(-----soal no 3-----)
```

```
a = int(input("Masukkan jumlah baris:"))
for i in range(1, a + 1):
    print("*" * i)
```

```
9 601 485 507 725 547 615 83 165 141 501 263 617 865 575 219 105 941 47 907 3
Hasil penjumlahan deret bilangan ganjil: 100
```

```
Jumlah baris: 
```

