

21.35



VoLTE 4G

Untitled20.ipynb - Colaboratory  
colab.research.google.com




+ &lt;&gt; + T

✓ RAM   
Disk ✓  
7 d


```
numbers = [
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, 440,
380, 126, 721, 328, 753, 470, 743, 527
]

a = 0
b = 553
while a < len(numbers):
    if numbers[a] % 2 != 0 and numbers[a] <= b:
        print(numbers[a], end=' ')
```



✓ 7d 


```
while a < len(numbers):  
    if numbers[a] % 2 != 0 and numbers [a] <= b:  
        print(numbers[a],end=' ')  
        a += 1  
  
print('')  
print('Nomor 2')  
print('')  
  
hasil = 0  
for i in range(1,20,2):  
    hasil += i  
    print(i, end=(' + '))  
print('=', hasil)  
print('1 + 3 + 5 + 7 + 9 + 11 + 13 + 15 + 17 + 19 =', hasil)
```

✓ 7d 

```
print('')  
print('Nomor 3')  
print('')
```



```
value = int(input('masukkan jumlah baris: '))  
for a in range (value):  
    for b in range(a+1):  
        print(' *', end='')  
    print()
```

 69 319 485 507 547 83 165 141 501 263 219 105 47 375 345 399 219 237 217 67 553 81  
Nomor 2

```
1 + 3 + 5 + 7 + 9 + 11 + 13 + 15 + 17 + 19 + = 100  
1 + 3 + 5 + 7 + 9 + 11 + 13 + 15 + 17 + 19 = 100
```

▶ 1 + 3 + 5 + 7 + 9 + 11 + 13 + 15 + 17 + 19 + = 100  
1 + 3 + 5 + 7 + 9 + 11 + 13 + 15 + 17 + 19 = 100

Nomor 3

masukkan jumlah baris: 8

```
*  
* *  
* * *  
* * * *  
* * * * *  
* * * * * *  
* * * * * * *  
* * * * * * * *
```