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Untitled4.ipynb - ...
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Untitled4.ipynb M

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```
index = 1
numbers = [ 951, 402, 984, 651, 360]
while index < len(numbers):
    if numbers[index] % 2 != 0:
        print(numbers[index])
        if numbers[index] == 553:
            break
    index += 1

print("")
```

651
69
319
601
485
507
725
547

```
615  
83  
165  
141  
501  
263  
617  
865  
575  
219  
105  
941  
47  
907  
375  
823  
597  
615  
953  
345
```

```
399  
219  
237  
949  
687  
217  
815  
67  
767  
553
```

```
j = 0
for i in range (1,20,2):
    j+=i
print("1+3+5+7+9+11+13+15+17+19=", j)
```

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

```
[ ] bintang = int(input("jumlah bintang"))

for i in range(1, bintang + 1):
    print("*" * i)
```

jumlah bintang: 9
*
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