



```
hile i < len(numbers) :  
    if numbers [i] % 2 == 1 :  
        print(numbers[i])  
        if numbers[i] == 553:  
            break  
    i += 1
```



```
402  
951  
651  
69  
319  
601  
485  
507  
725
```



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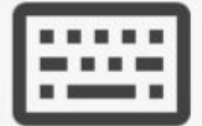
+ <> + T



RAM  
Disk



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



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

[5]

651, 360, 69, 408, 319, 601, 485, 980, 507, 725, 547, 544, 615, 83,



+ <> + T



RAM

Disk



0 d



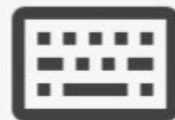
1 + 3 + 5 + 7 +9 +11 +13 + 15 +17 +:



4 d



```
b = int(input("masukan jumlah baris"))
for Y in range(1,b+1):
    print("*" * Y)
```



masukan jumlah baris:8

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

```
[5] numbers = [
    951, 402, 984, 651, 360, 69, 408,
]
```

```
print(numbers[1])
```



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