```
numbers = [
951, 402, 984, 651, 360, 69, 408, 31
]

i = 0
while i < len(numbers):
if numbers [i] == 553:
  break
if numbers[i] % 2 !=0:
  print(numbers[i])
 i+= 1
```

```
951
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
300
```

```
345
399
219
237
949
687
217
815
67
767
```

[26]

✓ 0s

```python
# 1 + 3 + 5 + 7 +9 +11 +13 + 15 +17

total = 0
for i in range(1, 20, 2):
    total += i
print("hasil = ", total)
```

hasil = 100

Untitled

```
[26]
✓ 0s
for i in range(1, 20, 2):
    total += i
print("hasil = ", total)
```

```
hasil =   100
```

```
[27]
✓ 4s
baris = int(input("Masukan jumlah bar

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

```
Masukan jumlah baris:6
*
**
***
****
*****
******
```