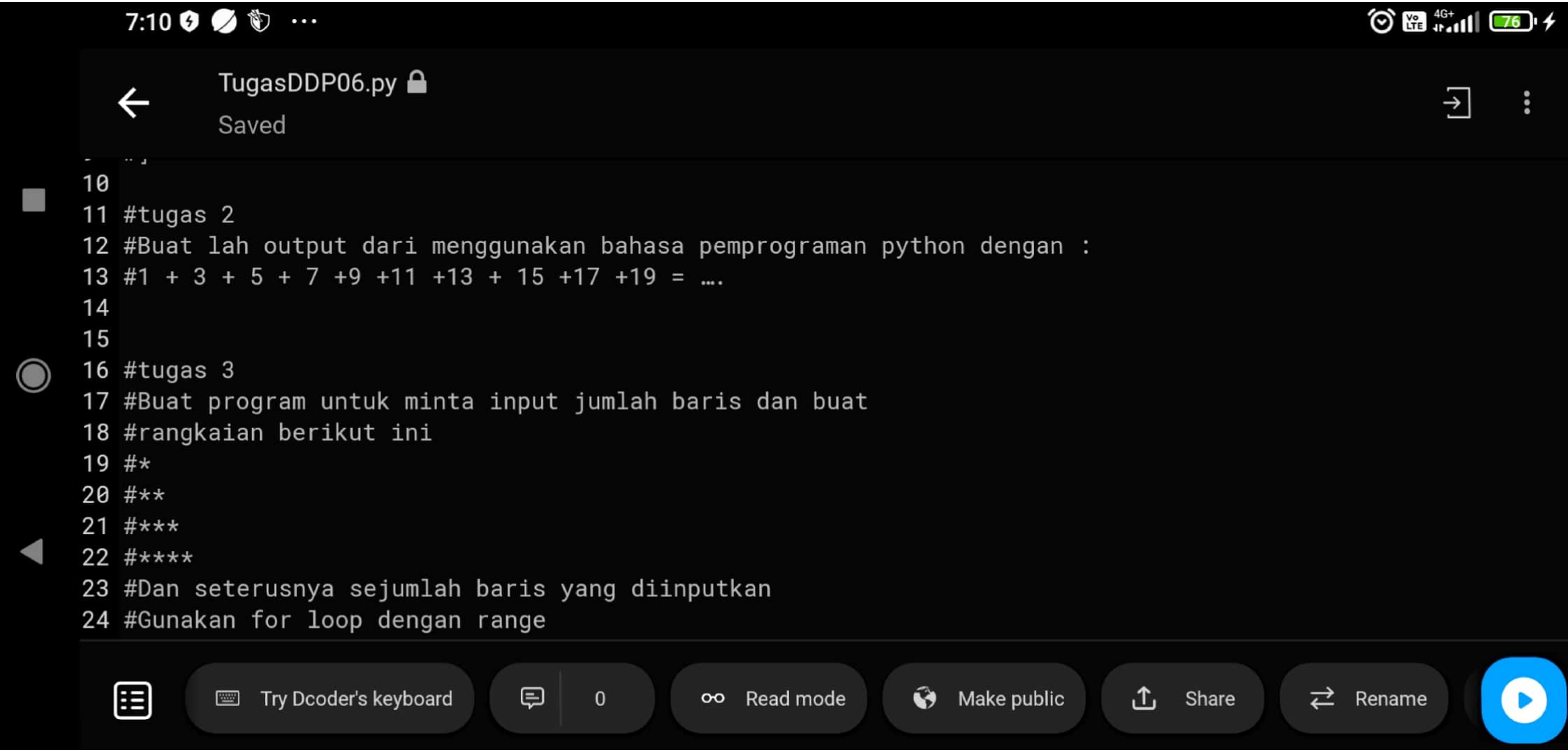

Dipindai dengan CamScanner

7:10

TugasDDP06.py

Saved

```python
#1

index = 1
numbers = [ 951, 402, 984, 651, 360, 69, 408, 319, 601, 485, 980, 507, 725, 547, 544,  615, 83, 165, 14


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

print("")
```

Try Dcoder's keyboard | 0 | Read mode | Make public | Share | Rename

Dipindai dengan CamScanner

7:10

TugasDDP06.py

Saved

```
    index += 1

print("")

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

#3
jumlah_baris = int(input("Masukan Jumlah Baris :"))
for i in range(1,jumlah_baris+1):
  print('*'* i)
```

Dipindai dengan CamScanner

```
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

1+3+5+7+9+11+13+15+17+19= 100
Masukan Jumlah Baris :4
*
**
***
****

Process finished.
```

Dipindai dengan CamScanner