

Заполнить массив чётными числами 2,4,6,8,10...

```
mass=[2,3,-5,0,10,1002,5]
#print(mass)
i=0
while i<=len(mass)-1:
    mass[i]=2+i*2
    i+=1
print(mass)
```

```
mass=[2,3,-5,0,10,1002,5]
#print(mass)
i=0
while i<len(mass):
    mass[i]=2+i*2
    i+=1
print(mass)
```

```
mass=[2,3,-5,0,10,1002,5]
#print(mass)
for i in range(0,len(mass),1):
    mass[i]=2+i*2
print(mass)
```

```
mass=[2,3,-5,0,10,1002,5]
#print(mass)
mass[0]=2
i=1
while i<=len(mass)-1:
    mass[i]=mass[i-1]+2
    i+=1
print(mass)
```

```
mass=[2,3,-5,0,10,1002,5]
#print(mass)
k=2
i=0
while i<=len(mass)-1:
    mass[i]=k
    k+=2
    i+=1
print(mass)
```

