



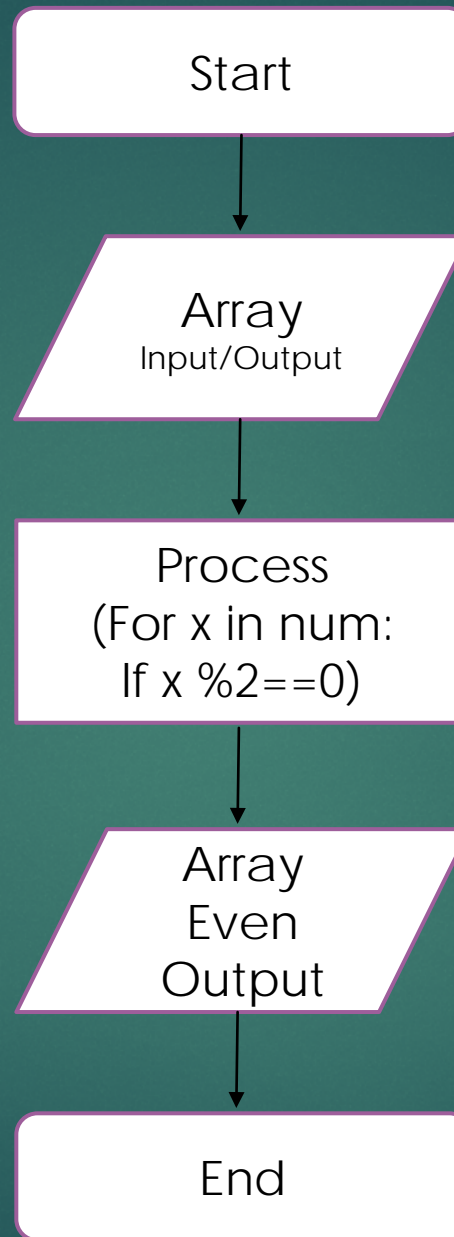
Exercise 1 Flowchart & Algorithm

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BSCS2YA1-1

I: Array Input
II: Display Array Input
III: Solve process for
display even output

IV: Display Even output
V: End





```
#Exer1
```

```
from array import *
```

```
num= array('i',[26,49,98,87,62,75])
```

```
print(num, "\nEven List")
```

```
for x in num:
```

```
    if x %2 ==0:
```

```
        print('i =',x)
```

```
array('i', [26, 49, 98, 87, 62, 75])
```

```
Even List
```

```
i = 26
```

```
i = 98
```

```
i = 62
```