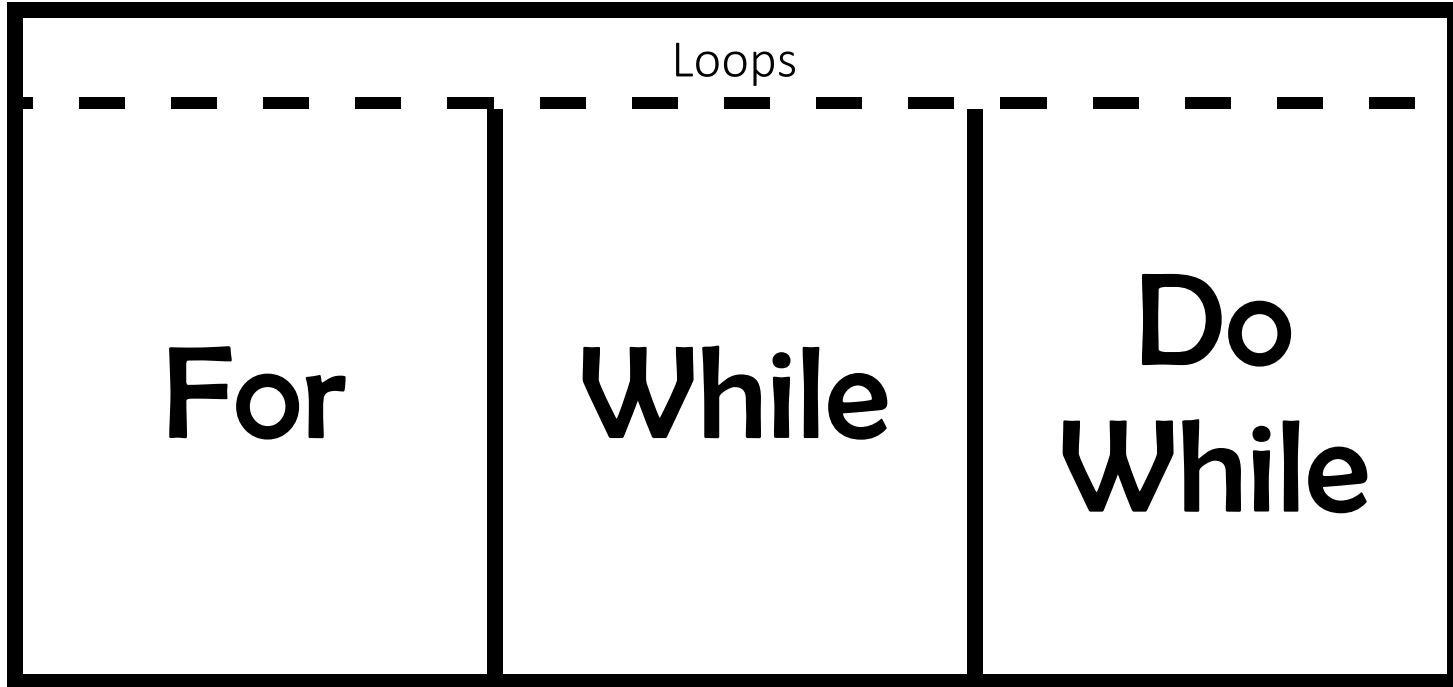


Loops



Loops

```
loops ↵
def loops(n):
    i=1
    while True:
        print(i**2)
        i+=1
    if i>n:
        break
from math import *
```

11/12

```
loops ↵
def loops(n):
    i=1
    while i<=n:
        print(i**2)
        i+=1
from math import *
```

9/10

```
loops ↵
def loops(n):
    i=1
    while i in range(1,n):
        print(i**2)
        i+=1
from math import *
```

9/9