Loops

October 17, 2019

[3]:
```python
squares=['Red','Blue','Yellow','black']
for i in range(0,4):
    squares[2]='white'
squares
```

[3]: ['Red', 'Blue', 'white', 'black']

[18]:
```python
squares
for square in squares:
    square
square
```

[18]: 'black'

[17]:
```python
squares
for i,square in enumerate(squares):
    square
    i
```

[11]:
```python
i
```

[11]: 3

[22]:
```python
squares=['red','red','green','yellow']
newSquare=[]
i=0
while (squares[i]=='red'):
    newSquare.append(squares[i])
    i=i+1
newSquare
```

[22]: ['red', 'red']

[ ]: