

#"EJERCICIO 5: Vamos a realizar secuencias con condiciones basadas en ciclos"

```
#p = ("Paula")
#a = ("Andrea")
#g = ("Garzon")
#c = ("Conejo")
#t = ("Tolima")
#h = ("Honda")
#u = ("Universidad")
#x = ("Trabajo")
#f = ("Familia")
```

```
#list=["p", "a", "b", "g", "c", "t", "h", "u", "x", "f"]
```

```
#list.append ("EAN")
#list.index ("EAN")
#list.remove ("f")
#list.sort ()
#list.reverse ()
#list.copy ("5","6")
```

```
#print (list)
#print (list [0:3])
#print (list [3:6])
#print (list [6:9])
```

```
#print (list * 2)
```

```
lista_01 = str ()
list = ["1", "2", "3", "a", "b", "c", "4", "5", "6", "d", "f", "g", "7", "8", "9"]
```

```
list.append ("PAULA")
list.index ("PAULA")
list.remove ("f")
list.sort ()
list.reverse ()
list.copy
```

```
#lista_02 = list.copy ()
print (list)
```