

Python Flow Control:

Using while loops for Menus

Save As: while_menu.py

```
print("Welcome to the Shinjuku Nature Center")
```

```
choice = "" #Empty string
```

```
while choice != "q":
```

```
    print("Enter [b] to take a bike ride")
```

```
    print("Enter [r] to go for a run")
```

```
    print("Enter [c] to climb a mountain")
```

```
    print("Enter [q] to quit")
```

```
choice = input("Please enter your choice: b, r, c, or q to quit")
```

#Continue on next slide

```
if choice == "b":  
    print("Have fun on your bike ride!")  
elif choice == "r":  
    print("Have a great run!")  
elif choice == "c":  
    print("Here's a map of your route")  
elif choice == "q":  
    print("Thank you for joining us today")  
    break  
else:
```

```
    print("I don't understand that choice, try again")  
  
print("Have a Great Day!")
```