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Lesson 4 – Looping

1. Create a list that holds 5 data variables.

```
place = ["Florida", "Bahama", "Dubai", "Canada", "Bangladesh"]
```

2. Print out those variables by using a for loop.

```
for place in place:  
    print(place)
```

3. Modify your for loop to add a message to your for loop.

```
for singleplace in place:  
    print(singleplace.title() + " is the place, I want to go ")
```

4. Use a for loop to print even numbers from 1-20.

```
for num in range(0, 21, 2):  
    print(num)
```

5. Sort your list in alphabetic order.

```
print(sorted(place))
```

6. Print out the first three elements of your list.

```
print(place[0:3])
```

7. Create a loop to print the last 2 elements of your list.

```
for Place in place[3:]:  
    print(Place)
```