Q92. Make your own list. Print the list in reverse.

```
my_list = [4, -98, "Code and Debug", 22.22, 100]

# Output
# 100 22.22 "Code and Debug" -98 4
```

Q93. Make your own list. Print all the even numbers present in the list.

```
my_list = [51, 74, 85, 91, 52, 44]

# Output
# 74 52 44
```

Q94. Make your own list. Print all the odd numbers present in the list. **(Do on your own)**

Q95. Make your own list. Print all the elements present at even index position.

```
my_list = [51, "Anirudh", 85, 91.66, 52, 44, 100, 200]

# Output
# 51 85 52 100
```

Q96. Make your own list. Print the sum of all elements present in that list.

```
my_list = [51, 85, 91.66, 52, 44, 100, 200]

# Output
# 623.66
```

Q97. Make your own list. Count the number of even numbers present in that list.

```
my_list = [51, 85, 91.66, 52, 44, 100, 200]

# Output
# 4
```

Q98. Make your own list. Count how many numbers are divisible by both 2 and 5 in that list. **(Do on your own)**

```
my_list = [51, 85, 91.66, 52, 44, 100, 200]

# Output
# 2
```

Q99. Make your own list. Find the sum of all even numbers present in that list.

```
my_list = [51, 85, 1748, 52, 44, 100, 200]

# Output
# 2144
```

Q100. Make your own list. Find the sum of all numbers divisible by 3 **or** 4. **(Do on your own)**

```
my_list = [51, 85, 1748, 52, 44, 100, 200]

# Output
# 2195
```

Q101. Make your own list. Print how many **positive** and **negative** numbers are here. **(Do on your own)**

Q102. Make your own list. Print the largest number present in that list.

```
my_list = [51, 85, 1748, 52, 44, 100, 200]

# Output
# 1748
```

Q103. Make your own list. Print the smallest number present in that list. **(Do on your own)**