



# Día de Muertos Menu

## PUNJABI

Dal Makhni

Rajma

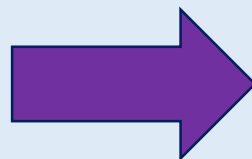
Paneer Tikka Masala

Paneer Makhni

Butter Roti

Butter Naan

Pudhina Paratha



## PYTHON LIST

Food Menu --> Python List

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka  
Masala", "Paneer Makhni", "Butter Roti", "Butter Naan",  
"Pudhina Paratha"]
```



# Día de Muertos Menu

## PUNJABI

Dal Makhni

Rajma

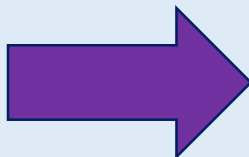
Paneer Tikka Masala

Paneer Makhni

Butter Roti

Butter Naan

Pudhina Paratha



## Method: len()

### Description:

The len() method returns the number of items present in the list.

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Paneer Makhni", "Butter Roti", "Butter Naan", "Pudhina Paratha"]
```

```
count_of_items = len(PUNJABI)
```

```
print("Count of Items in Punjabi Menu: {}".format(count_of_items))
```

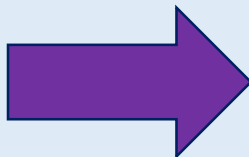
### Output:

Count of Items in Punjabi Menu: 7



# Día de Muertos Menu

PUNJABI
Dal Makhni
Rajma
Paneer Tikka Masala
Paneer Makhni
Butter Roti
Butter Naan
Pudhina Paratha
Plain Roti



## Method: `append()`

### Description:

The `append()` method adds an item to the end of the list.

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Paneer Makhni", "Butter Roti", "Butter Naan", "Pudhina Paratha"]
```

```
PUNJABI.append("Plain Roti")
```

```
print("Punjabi Menu: {}".format(PUNJABI))
```

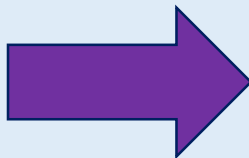
### Output:

```
Punjabi Menu: ['Dal Makhni', 'Rajma', 'Paneer Tikka Masala', 'Paneer Makhni', 'Butter Roti', 'Butter Naan', 'Pudhina Paratha', 'Plain Roti']
```



# Día de Muertos Menu

PUNJABI
Dal Makhni
Rajma
Paneer Tikka Masala
Paneer Makhni
Butter Roti
Butter Naan
Pudhina Paratha
<del>Plain Roti</del>



## Method: `remove()`

### Description:

The `remove()` method removes the first matching element

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Paneer Makhni", "Butter Roti", "Butter Naan", "Pudhina Paratha", "Plain Roti"]
```

```
PUNJABI.remove("Plain Roti")
```

```
print("Punjabi Menu: {}".format(PUNJABI))
```

### Output:

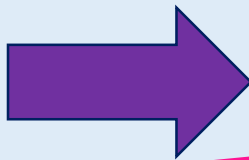
```
Punjabi Menu: ['Dal Makhni', 'Rajma', 'Paneer Tikka Masala', 'Paneer Makhni', 'Butter Roti', 'Butter Naan', 'Pudhina Paratha']
```



# Día de Muertos Menu



PUNJABI	
0	Dal Makhni
1	Rajma
2	Paneer Tikka Masala
3	Plain Roti
4	Paneer Makhni
5	Butter Roti
6	Butter Naan
7	Pudhina Paratha



## Method: insert()

### Description:

The insert() method inserts an element to the list at the specified index. List index start with 0.

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Paneer Makhni", "Butter Roti", "Butter Naan", "Pudhina Paratha"]
```

```
PUNJABI.insert(3, "Plain Roti")
```

```
print("Punjabi Menu: {}".format(PUNJABI))
```

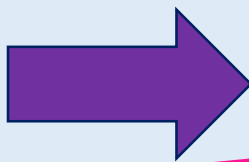
### Output:

```
Punjabi Menu: ['Dal Makhni', 'Rajma', 'Paneer Tikka Masala', 'Plain Roti', 'Paneer Makhni', 'Butter Roti', 'Butter Naan', 'Pudhina Paratha']
```



# Día de Muertos Menu

PUNJABI	
0	Dal Makhni
1	Rajma
2	Paneer Tikka Masala
3	<del>Plain Roti</del>
4	Paneer Makhni
5	Butter Roti
6	Butter Naan
7	Pudhina Paratha



## Method: pop()

### Description:

The pop() method removes the item at the specified index.  
List index start with 0.

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Plain Roti", "Paneer Makhni", "Butter Roti", "Butter Naan", "Pudhina Paratha"]
```

```
PUNJABI.pop(3)
```

```
print("Punjabi Menu: {}".format(PUNJABI))
```

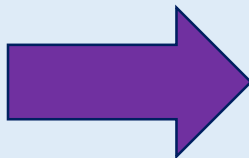
### Output:

```
Punjabi Menu: ['Dal Makhni', 'Rajma', 'Paneer Tikka Masala', 'Paneer Makhni', 'Butter Roti', 'Butter Naan', 'Pudhina Paratha']
```



# Día de Muertos Menu

PUNJABI
Dal Makhni
Rajma
Paneer Tikka Masala
Plain Roti
Paneer Makhni
Butter Roti
Butter Naan
Pudhina Paratha
Plain Roti



## Method: count()

### Description:

The `count()` method returns the number of times the specified element appears in the list.

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Plain Roti", "Paneer Makhni", "Butter Roti", "Butter Naan", "Pudhina Paratha", "Plain Roti"]
```

```
count_of_item = PUNJABI.count("Plain Roti")
```

```
print("Number of times 'Plain Roti' item appeared in Punjabi Menu: {}".format(count_of_item))
```

### Output:

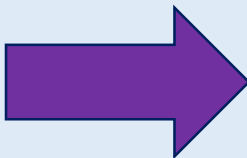
Number of times 'Plain Roti' item appeared in Punjabi Menu: 2



# Día de Muertos Menu

Index

	PUNJABI
0	Dal Makhni
1	Rajma
2	Paneer Tikka Masala
3	Paneer Makhni
4	Butter Roti
5	Butter Naan
6	Pudhina Paratha
7	Plain Roti



## Method: `index()`

### Description:

The `index()` method returns the index of the specified element in the list. List index start with 0.

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Paneer Makhni", "Butter Roti", "Butter Naan", "Pudhina Paratha", "Plain Roti"]
```

```
index_of_item = PUNJABI.index("Plain Roti")
```

```
print("Index of 'Plain Roti' item in Punjabi Menu: {}".format(index_of_item))
```

### Output:

Index of 'Plain Roti' item in Punjabi Menu: 7

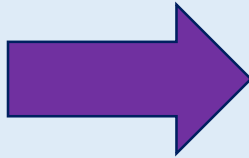




# Día de Muertos Menu



PUNJABI	
0	Dal Makhni
1	Rajma
2	Paneer Tikka Masala
3	Paneer Makhni
4	Butter Roti
5	Butter Naan
6	Pudhina Paratha
7	Plain Roti



## Method: extend()

### Description:

The extend() method adds all the elements of an iterable (list, tuple, string etc.) to the end of the list.

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Paneer Makhni", "Butter Roti", "Butter Naan"]
```

```
SPECIALITY = ["Pudhina Paratha", "Plain Roti"]
```

```
PUNJABI.extend(SPECIALITY)
```

```
print("Punjabi Menu: {}".format(PUNJABI))
```

### Output:

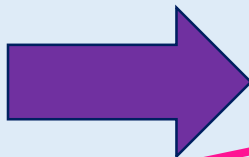
```
Punjabi Menu: ['Dal Makhni', 'Rajma', 'Paneer Tikka Masala', 'Paneer Makhni', 'Butter Roti', 'Butter Naan', 'Pudhina Paratha', 'Plain Roti']
```



# Día de Muertos Menu



PUNJABI	
0	Plain Roti
1	Pudhina Paratha
2	Butter Naan
3	Butter Roti
4	Paneer Makhni
5	Paneer Tikka Masala
6	Rajma
7	Dal Makhni



## Method: reverse()

### Description:

The reverse() method reverses the elements of the list.

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Paneer Makhni", "Butter Roti", "Butter Naan", "Pudhina Paratha", "Plain Roti"]
```

```
PUNJABI.reverse()
```

```
print("Punjabi Menu: {}".format(PUNJABI))
```

### Output:

```
Punjabi Menu: ['Plain Roti', 'Pudhina Paratha', 'Butter Naan', 'Butter Roti', 'Paneer Makhni', 'Paneer Tikka Masala', 'Rajma', 'Dal Makhni']
```

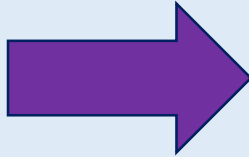


# Día de Muertos Menu



Index

	PUNJABI
0	Butter Naan
1	Butter Roti
2	Dal Makhni
3	Paneer Makhni
4	Paneer Tikka Masala
5	Plain Roti
6	Pudhina Paratha
7	Rajma



## Method: `sort()`

### Description:

The `sort()` method sorts the items of a list in ascending or descending order. **Default sort is Ascending sort.**

### Code:

```
PUNJABI = ["Dal Makhni", "Rajma", "Paneer Tikka Masala", "Paneer Makhni", "Butter Roti", "Butter Naan", "Pudhina Paratha", "Plain Roti"]
```

# You can use any of below command to sort in ascending order.

# `PUNJABI.sort()` or `PUNJABI.sort(reverse=False)`

**`PUNJABI.sort(reverse=False)`**

```
print("Punjabi Menu in Ascending Order: {}".format(PUNJABI))
```

### Output:

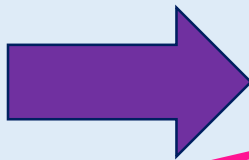
Punjabi Menu in Ascending Order: ['Butter Naan', 'Butter Roti', 'Dal Makhni', 'Paneer Makhni', 'Paneer Tikka Masala', 'Plain Roti', 'Pudhina Paratha', 'Rajma']



# Día de Muertos Menu

Index

	PUNJABI
0	Butter Naan
1	Butter Roti
2	Dal Makhni
3	Paneer Makhni
4	Paneer Tikka Masala
5	Plain Roti
6	Pudhina Paratha
7	Rajma



## Method: `copy()`

### Description:

The `copy()` method returns a shallow copy of the list.

### Code:

```
TEMP_MENU = ['Butter Naan', 'Butter Roti', 'Dal Makhni', 'Paneer Makhni', 'Paneer Tikka Masala', 'Plain Roti', 'Pudhina Paratha', 'Rajma']
```

```
PUNJABI = TEMP_MENU.copy()
```

```
print("Punjabi Menu: {}".format(PUNJABI))
```

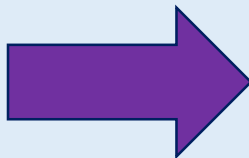
### Output:

```
Punjabi Menu: ['Butter Naan', 'Butter Roti', 'Dal Makhni', 'Paneer Makhni', 'Paneer Tikka Masala', 'Plain Roti', 'Pudhina Paratha', 'Rajma']
```



# Día de Muertos Menu

PUNJABI



## Method: `clear()`

### Description:

The `clear()` method removes all items from the list.

### Code:

```
PUNJABI = ['Butter Naan', 'Butter Roti', 'Dal Makhni', 'Paneer Makhni', 'Paneer Tikka Masala', 'Plain Roti', 'Pudhina Paratha', 'Rajma']
```

```
PUNJABI.clear()
```

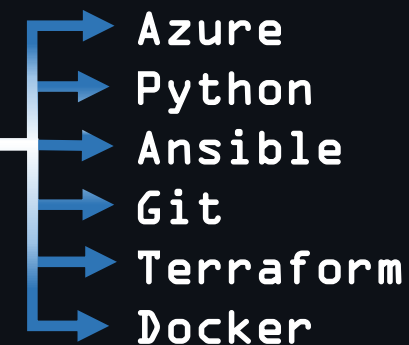
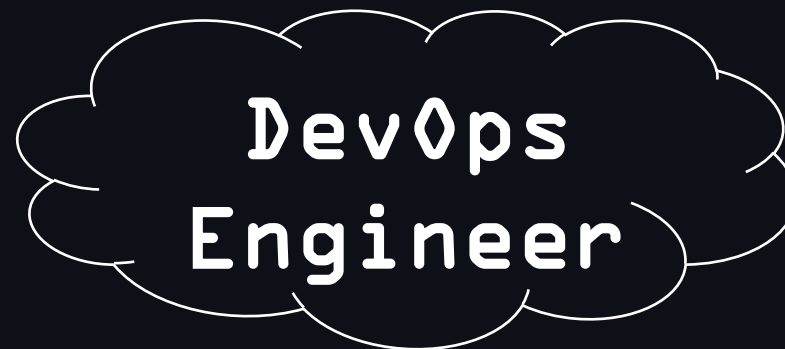
```
print("Punjabi Menu: {}".format(PUNJABI))
```

### Output:

```
Punjabi Menu: []
```

# References

- Image Attribution : [https://www.freepik.com/free-vector/flat-dia-de-muertos-menu-template\\_19000957.htm#from\\_view=detail\\_alsolike](https://www.freepik.com/free-vector/flat-dia-de-muertos-menu-template_19000957.htm#from_view=detail_alsolike)Freepika



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