



```
List1 = [1, 2, 4, 6]  
List1 = List2  
print(id(List1) == id(List2))
```

- 1) False
- 2) True
- 3) Error

```
List1 = [1, 2, 3, 4]  
List1.remove(2)  
print(List1)
```

- 1. [1, 2, 3]**
- 2. Error**
- 3. [1, 2, 4]**
- 4. [1, 3, 4]**

```
List1 = [2, 6]  
List2 = [2, 6]  
print(List1 + List2)
```

1. [2, 6]
2. [Error]
3. [2, 6, 2, 6]

```
A = [1, 2, 3, 4]  
B = A.copy()  
A.clear()  
print(B)
```

1. []
2. [1, 2, 3, 4]
3. Error
4. None of the above

```
A = ['a', 'b', 'c', 'd']  
A.append('e')  
print(A)
```

1. ['a', 'b', 'c', 'd']
2. ['e', 'a', 'b', 'd']
3. ['a', 'b', 'c', 'd', 'e']
4. Error

```
B = list("apple")  
print(B)
```

1. Error
2. ['a', 'p', 'p', 'l', 'e']
3. ['apple']
4. None of the above

```
Tuple1 = (1)  
print(type(Tuple1))
```

1. < int >
2. < list >
3. < tuple >


```
B = 2,  
print(B)
```

1. 2,
2. (2)
3. (2,)
4. 2

```
B = ( 1, 3, 4 )  
A = 4  
print( id(A) == id(B[2]) )
```

1. True
2. False

```
B = (1, 2, 3, 4)  
B[0] = 5  
print(B)
```

1. ValueError
2. IndexError
3. TypeError
4. (1, 2, 3, 4, 5)
5. (5, 2, 3, 4)

```
B = (1, 2, 3, 4, 5, 1, 2, 3)  
print(B.count(3))
```

```
1. 2  
2. 1  
3. 3  
4. 4
```

```
B = (2, 3, 4)  
del B  
print(B)
```

1. Error
2. Can't delete Tuple
3. ()

```
B = (3, 4, 5, 6)
```

```
A = B
```

```
print(id(A) == id(B))
```

1. True
2. False

```
B = ( 4, [5, 6] , 6.5)
```

```
B[1] = [9 , 7]
```

```
print(B)
```

1. Error
2. (4, [9, 7], 6.5)
3. (4, [5, 6], 6.5)

```
B = ( 4, [5, 6] , 6.5)
```

```
B[1][0] = [9 , 7]
```

```
print(B)
```

1. Error
2. (4, [[9, 7], 6], 6.5)
3. (4, [9, 7, 5, 6], 6.5)