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```
[1]  # Creating a list
     my_list = [1, 2, 3, 4, 5]
     print(my_list)
```

```
[1, 2, 3, 4, 5]
```

```
[10] # Creating a list
     my_list = [1, 2, 3, 4, 5]
     print("Original List:", my_list)
```

```
Original List: [1, 2, 3, 4, 5]
```

```
     # Adding elements to the list
     my_list.append(6)
     print("List after adding an element:", my_list)
```

```
List after adding an element: [1, 2, 3, 4, 5, 6]
```

```
[12] # Removing elements from the list
     my_list.remove(3)
     print("List after removing an element:", my_list)
```

```
List after removing an element: [1, 2, 4, 5, 6]
```

```
[13] # Creating a dictionary
     my_dict = {"a": 1, "b": 2, "c": 3}
     print(my_dict)
```

```
{'a': 1, 'b': 2, 'c': 3}
```

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```
[14] # Adding elements to the dictionary
     my_dict["d"] = 4
     print("Dictionary after adding an element:", my_dict)
```

```
Dictionary after adding an element: {'a': 1, 'b': 2, 'c': 3, 'd': 4}
```

```
[15] del my_dict["b"]
     print("Dictionary after removing an element:", my_dict)
```

```
Dictionary after removing an element: {'a': 1, 'c': 3, 'd': 4}
```

```
[16] # Modifying elements in the dictionary
     my_dict["c"] = 10
     print("Dictionary after modifying an element:", my_dict)
```

```
Dictionary after modifying an element: {'a': 1, 'c': 10, 'd': 4}
```

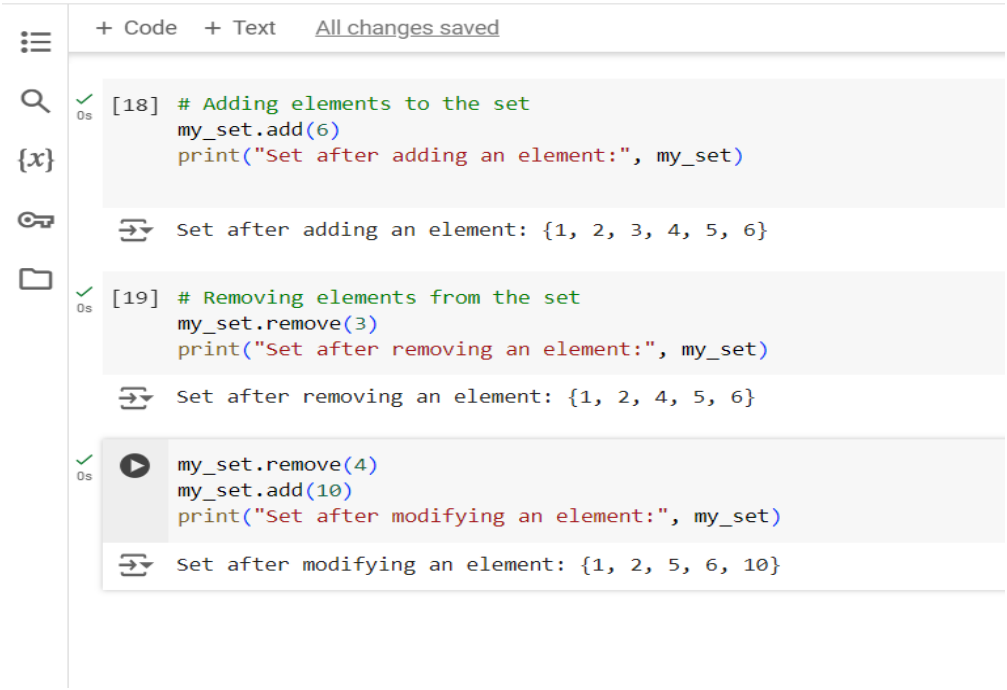
```
[17] # Creating a set
     my_set = {1, 2, 3, 4, 5}
     print( my_set)
```

```
{1, 2, 3, 4, 5}
```

```
[18] # Adding elements to the set
     my_set.add(6)
     print("Set after adding an element:", my_set)
```

```
Set after adding an element: {1, 2, 3, 4, 5, 6}
```

Connected to P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[18]
# Adding elements to the set
my_set.add(6)
print("Set after adding an element:", my_set)
Set after adding an element: {1, 2, 3, 4, 5, 6}
[19]
# Removing elements from the set
my_set.remove(3)
print("Set after removing an element:", my_set)
Set after removing an element: {1, 2, 4, 5, 6}
my_set.remove(4)
my_set.add(10)
print("Set after modifying an element:", my_set)
Set after modifying an element: {1, 2, 5, 6, 10}