1. Write a Python program to create a set.

2. Write a Python program to iteration over sets.

3. Write a Python program to add member(s) in a set.

4. Write a Python program to remove item(s) from set

5. Write a Python program to remove an item from a set if it is present in the set.

6. Write a Python program to create an intersection of sets.

7. Write a Python program to create a union of sets.

8. Write a Python program to create set difference.

9. Write a Python program to create a symmetric difference.

10. Write a Python program to issubset and issuperset.

11. Write a Python program to create a shallow copy of sets.

Note : Shallow copy is a bit-wise copy of an object. A new object is created that has an exact copy of the values in the original object.

12. Write a Python program to clear a set.

13. Write a Python program to use of frozensets.

14. Write a Python program to find maximum and the minimum value in a set.

15. Write a Python program to find the length of a set.