- 1. difference between get() and setdefault() in dictionary?
- 2. How to erase out all elements in a dictionary?
- 3. How to create a set?
- 4. How do you find count of elements in a set?
- 5. Find the maximum and minimum values in a set?
- 6. Difference between remove() and discard(). Explain with an example set?
- 7. If I want to delete the first element of the set, how do you achieve it?
- 8. How do you check all elements of a set  $(a = \{1, 3, 5\})$  is present in another set  $(b = \{1, 2, 3, 4, 5\})$
- 9. How to add a single element to a set?
- 10. How to include multiple elements in a single go to a set?
- 11. By using dictionary comprehension, create a dictionary for even only numbers (for a range (1, 51) with 'number' as key and also 'number' as value?
- 12. Create a script to create a union of sets?
- 13. How do you iterate over a set with enumerate()?
- 14. How to clear a set?
- 15. Write a program to check if a given value is present in a set or not?