- 1. Generate squares of numbers from 1 to 10
- 2. Extract even numbers from a list
- 3. Create a list of words longer than 3 characters
- 4. List Comprehension Multiples of 3
- 5. List Comprehension Even Numbers
- 6. Tuple Comprehension Odd Numbers
- 7. Tuple Comprehension Reverse Strings
- 8. Set Comprehension Vowels
- 9. Set Comprehension Divisible by 5
- 10. Set Comprehension Unique Words
- 11. Dict Comprehension Word Lengths
- 12. Dict Comprehension Swap Key-Value
- 13. Filter numbers divisible by both 3 and 5
- 14. Tuple of cubes from 1 to 10