- 1. What is Dynamic Typing?
- 2. Justify this statement: Everything is object in Python?
- 3. Python is Call by Value or Call by Reference?
- 4. How do you create a dictionary which can preserve the order of pairs?
- 5. What is the use of enumerate() in Python?
- 6. What are *args, **kwargs?
- 7. How instance variables are different from class variables?
- 8. What is List comprehension?
- 9. What is __init__ functions?
- 10. What is Method Resolution Order?
- 11. How does Python's garbage collection work?
- 12. Differentiate between append() and extend() methods?
- 13. What is Web Scraping? How do you achieve it in Python?
- 14. Explain the use "with" statement in python?
- 15. What's the difference between py2.x and py3.x?
- 16. What is a meta class?
- 17. How do you go about packaging python code?
- 18. Explain indexing and slicing.
- 19. How Python is interpreted?
- 20. What are the different types of exceptions generated in python?