Python Questioners

- Q.1 What is Python?
- Q.2 Is python a case sensitive language?
- Q.3 What are the supported data types in Python?
- Q.4 What is the output of print str if str = 'Hello World!'?
- Q.5 What is the output of print str[0] if str = 'Hello World!'?
- Q.6 What is the output of print str[2:5] if str = 'Hello World!'?
- Q.7 What is the output of print str[2:] if str = 'Hello World!'?
- Q.8 What is the output of print str * 2 if str = 'Hello World!'?
- Q.9 What is the output of print str + "TEST" if str = 'Hello World!'?
- Q.10 What is the output of print list if list = ['abcd', 786, 2.23, 'john', 70.2]?
- Q.11 What is the output of print list[0] if list = ['abcd', 786, 2.23, 'john', 70.2]?
- Q12. What is the output of print tinylist * 2 if tinylist = [123, 'john']?
- Q13. What are tuples in Python?
- Q14. What is the difference between tuples and lists in Python?
- Q15. What are Python's dictionaries?
- Q16. How will you create a dictionary in python?
- Q18. How will you get all the keys from the dictionary?
- Q19. How will you get all the values from the dictionary?
- Q20. What is the purpose break statement in python?
- Q21. What is the purpose continue statement in python?
- Q22. What is the purpose pass statement in python?
- Q23. How will you capitalizes first letter of string?
- Q24. What is the purpose of ** operator?
- Q25. What is the purpose of // operator?