Python Operators Interview Questions

- 1. What is operator & purpose of the operator?
- 2. What is operand & purpose of operands?
- 3. What are the main types of operators in Python?
- 4. What are the arithmetic operators and explain about them?
- 5. What are the relational or comparison operators and explain about them?
- 6. What are the logical operators and explain about them?
- 7. What is the difference between the / and // operators in Python?
- 8. How are the logical operators and , or , and not used in Python? Provide examples.
- 9. Explain the difference between the == and is operators in Python.
- 10. How do you overload operators in Python?
- 11. What is operator overloading? can you give me some examples?
- 12. Explain the purpose of the *in* and *not in* operators in Python.
- 13. What is the purpose of the identity operators is and is not?
- 14. What is the differences between * and ** operators in python?
- 15. How can you use the * and ** operators for packing and unpacking in Python?
- 16. What is operator precedence in Python? How is it determined?
- 17. How can you compare two lists in Python?
- 18. What are the membership operators in Python? Provide examples of their usage.
- 19. What are the identity operators in Python? Provide examples of their usage.