1)Explain python in two words?
2)What are stable version in python?
3)Difference between **input** and **raw_input**?
4)What is IDE?
5)What is interpreter?
6)How to set python path?
7)What is multiple assignment?
8)What is portability.Does python support it or not?
9)What are standards of naming a variable?
10)What are dependent and independent data types?
11)What are number type conversions?
12)What are Identity operators and explain?
13)Explain the syntax of if-elif-else and nested-if-else?
14)What is looping statement.Explain while?
15)Does python support do while.Explain?
16)Explain range with 3 arguments.Give example?
17)Explain about break,continue and pass?
18)Does strings are immutable.Explain?
19)How to print single and double quotations on the screen as output?
20)How many kinds of sequences are supported by python and what are they?
21)Explain **split()**,**sub()** and **subn()**?
22)Explain iterating through strings?
23)What is Tkinter?
24)Explain following:
        a)join() b)capitalize() c)title() d)swapcase() e)zfill()
25)Explain about string formatting?
26)What is list explain any 4 list methods?
27)How to update and delete a list?
28)Does list are immutable?
29)Difference between list ,tuple and dictionaries?
30)What are the basic operations of tuple?
31)How to convert list to tuple?
32)Write Built-in function in dictionaries?
33)Explain sets.Write about **^** ,**&** ,- and ~?
34)How to call a function?
35)What is difference between print and return statements?
36)Write any four built-in functions?
37)Different ways of passing arguments in functions?
38)What is recursive functions?

39) What is Anonymous functions?

40) How to open and close a file?

41) Explain the following

   a)read() b)write() c)read(n) d)flush() e)seek()

42) How to rename a file?

43) How to import a file?

44) Explain the following:

   a)__name__ b)__dir__ c)__file__

45) What is package?

46) Write user defined exceptions?

47) What are multiple exceptions?

48) Explain about Python's parameter passing mechanism?

49) Name the File-related modules in Python?

50) Is python object oriented. What is object oriented programming?

51) What is operator overloading. Give an example?

52) What is **__getitem__ and __setitem__**?

53) What is the difference between **__str__ and __repr__**?

54) What are magic functions?

55) What is encapsulation. Give example?

56) What is data hiding. Give example?

57) What is polymorphism. Give Example?

58) What is data abstraction?

59) How to connect database in python?

60) Write CURD operation by using python?

61) Explain Synchronisation in multithreading?

62) Explain **\s** expression in **re.split()**

63) Explain multi line flags?

64) Difference between **append(), extend()** and concatenation?

65) How inheritance and Overriding are related?