Test -Questions

- 1. Memory allocation for local function and variable in the LIFO manner
- 2. What is the output of $\{3,2\},2*s$
- 3. def printhello():

print("Hello")

print("Hello")

what does it mean?

4. L1=[2,4,6,9,8,4,3]

L2=[i for i in range(0,len(L2),2)]

o/p

5. tupple is_

- 6. dict={'name':'Tutorials','name:'point'} dict[name]=?
- 7 without creating base class object all variables called and asked for the o/p
- 8 5**2 and 5**3 o/p
- 9 relationship between house and window
- 10 s="welcome to python"

How will you calculate length of s

- 11 min("programming language is) o/p?
- 12 id is used for
- 13 how to create iterator of list?
- 14 file at c:/doc.dat how to open for reading data