1	What will be the output of the following Python code?
	def tup(T):
	   print(T[T.index(5)], end = " ")
	   print(T[T[T[6]-3]-6])
	T = (1, 2, 3, 4, 5, 6, 7, 8)
	tup(T)	

2	What will be the output of the following Python code? s="Th*is is$ nothi&&ng b#ut excerc(is)e" change=str.maketrans("(","",")","@#$%^&*_-)") s.translate(change) print(s)	
3	What is the output for following code: s="blog" for i in range(-1,-len(s),-1): print(s[i],end="$")	
4	What is the output for following code: print("A#B#C#D#E".split("#",2))	
5	What is the output for following code: for i in range (len("python"),12,2): print("python"[i-6],end="")	
6	What will be the output of below Python code? tupl=() tupl1=tupl*2 print(len(tupl1))	
7	What will be the output of the following program on execution? A=(5,3,2) B=(5,3,2) print(len(A+B*3))	

8	What will be the output of the following Python code?
	def f1(*m):
	  sum1=len(m)
	  for i in m:
	   sum1+=i
	  return sum1
	x=f1(1,2,3,(4,)==(4,),(5,)==(5))
	print(x)	

9	What will be the output of the following Python code? D = {1 : 1, 2 : '2', '1' : 2, '2' : 3} D['1'] = 2 print(D [D [D [str(D[1])]]])	
10	What will be the output of the following Python code? L1 = [ ] L1.append([1, [2, 3], 4]) L1.extend([7, 8, 9]) print(L1[0][1][1] + L1[2])	

11	What will be the output of the following Python code?
	L1 = [1, 1.33, 'LJU', 0, 'N', True, 'Y', 1]
	val1= 0
	val2= ""
	for x in L1:
	  if(type(x) == int or type(x) == float):
	   val1 += x
	  elif(type(x) == str):	

| | ```
        val2 += x
      else:
        break
        continue
  print(val1, val2)
``` | |
| 12 | What will be the output of the following Python code?<br>```
def sum_list(l):
    sum=0
    for i in range(len(l)):
      if l[i]==13 or l[i-1]==13:
          continue

      else:
          sum+=l[i]
    return sum
l= [1,2,13,2,9,13]
print(sum_list(l))
``` | |
| 13 | What will be the output of the following Python code?<br>```
x = ['ab', 'cd']
for i in x:
    i.upper()
print(x)
``` | |
| 14 | What will be the output of the following Python code?<br>```
def f(l):
    l=l.append([1,2,3])
    print(l)
    return
l=[1,2,3]
print(l,end=" ")
f(l)
print(l)
``` | |
| 15 | What will be the output of the following Python code?<br>```
d={1:"welcome",[1]:{1:2}}
print(d[[1]])
``` | |
| 16 | What will be the output of the following Python code?<br>```
d={1:2,3:4,5:6}
print(d.get(2,False))
print(d.get(2,0))
print(d)
``` | |
| | | |