DAY – 2 Morning Assessment

1. Lis = [1,2,3,4,5]

Print(lis)

1. Lis = [“red”,”blue”,”green”,”black”,”grey”]

For i in lis:

Print(i)

1. Lis = [1,2,3,4,5]

Print(len(lis))

1. Lis = [1,2,3,4,5]

Print(lis[1])

Print(lis[3])

1. Lis = [1,2,3,4,5,6,7,8]

Print(lis[1:4])

1. Lis = [1,2,3,4,5]

Lis.append(7)

Print(lis)

1. lis = [1,2,3,4,5]

lis.insert(1,6)

print(lis)

1. lis = [1,2,3,4,5]

lis.extend([6,7,8,9])

print(lis)

1. lis = [1,2,3,4,5]

lis.remove(3)

print(lis)

1. lis = [1,2,3,4,5]

lis.pop()

print(lis)

1. lis = [9,8,7,6,5]

lis.sort()

print(lis)

1. lis = [1,2,3,4,5]

lis.reverse()

print(lis)

1. lis = [1,2,1,4,1]

print(lis.count(1))

1. lis = [1,2,3,4,5]

print(lis.index(4))

1. import copy

lis = [1,2,3,4,5]

lis1 = copy.copy(lis)

print(lis1)

1. lis = [1,2,3,4,5]

lis.clear()

print(lis)

1. lis = [i\*i for i in range(1,11)]

print(lis)

1. lis = [[1,2,3],[2,3,4],[3,4,5]]

print(lis[1][2])

1. lis = [1,2,3,4,5]

if 2 in lis:print(“yes”)

1. x = list()

for i in range(5):

a = int(input(“please enter a number: “))

x.append(a)

print(x)