1.

a. myDict={

‘a’:1

‘b’:2

‘c’:3

}

b. myDict={

}

c. if ‘James’ in dct:

print(dct[‘James’])

d. if ‘Jim’ in dct:

dct.pop(‘Jim’)

2.

a. 2

b. 1

c. Not found

d. 222

e. To delete an element from a dictionary, use the method pop(), as in

nameOfDict.pop(‘keyName’)

f. To find the number of elements stored in a dictionary, use the method len(), as in

len(nameOfDict)

g. [4,5]

h. 1

2

3

i. The code will give an error as is, but will not if changed to:

Tuple=()

for i in range(10):

Tuple=Tuple+tuple(str(i))