5.1

a. too many values in the tuple. It can only support 2

b. Trying to access the 10th element in the list it is requesting an index that out of range of the list

c. Trying to assign a later to name. name is a str item not a list item

d. item being called is in wrong format list indices was a float not a integer

e. Trying to assign item to tuple. tuple does not support item assignment

f. tuple can only concatenate into another tuple and it was trying to do that with a str item

g. it was trying to use a literal expression in an augmented assignment

h. Trying to display x. it is deleting x before it is able to print x

i. Trying to call an index item but the item 10 was not in the list item

j. list.extend() is trying to take three arguments when it can only take one

k. it is trying to remove an item. That item was not on the list

l. it is trying to pop a value. There is nothing to pop