Dictionary

1. dictionary; a bag of values, each with its own label.
2. Purse=dict()

Purse[‘money’]=12

Purse[‘candy’]=3

Print(purse)

{‘money’:12, ‘candy:3’}

1. Counts= dict()

Names=[‘csev’, ‘cwen’, ‘csev’, ‘zqian’, ‘cwen’]

For name in names:

If name not in counts:

Counts[name]=

Else:

Counts[name]=counts[name]+1

Print(counts)