Dictionary Comprehensions

dict1 = dict( )
• Its an empty dictionary

dict5 = { }
. Its an empty dictionary

dict2 = dict ((iterable pairs))
      dict2 = dict(((1,2),(2,4),(3,6)))
This are the couple of two elements. This will all form of the dictionary
{1:2,2:4,3:6}

dict3=dict(zip(iterable , iterable))
• If you have two iterable's (it can be list, tuple or string)
• You can join two iterable so for this zip is used

     l1={'A','B','C'}   l2=['apple','ball','cat'].   d={'A':'apple','B':'ball','C':'cat'}
• If the iterable is having extra value then it will be ignored