

Dictionary Comprehensions

`dict4=dict(enumerate (iterable))`

- It will give indexes to the elements but in dict
`dict4=dict(enumerate (l1))`

It will take key and value

`dict6={exp:exp for item in iterable}`

`dict7={(exp,exp) for item in iterable}`

- Both are same but in dict7 it will act as a tuple

`dict8={x:y for x,y in zip(iterable,iterable)}`

- It is same as dict3 but in this we use for loop

`dict9={item for item in enumerate(iterable)}`

- It is same as dict4 but we use for in this