

Methods: dict hege -> Vetra list of hegy did, items -> retractist of tuple of hypodudu did. volus -> Ketro list of volus import collections dic = collections-defortdid (longbodo; "ky not found") -) This chested a did in which if new key is not hours value the it appeal "ky not forms". Sys. getsinof (dict) = Sin of Lich Sostud (dict) — Sostud (dict, ky=londdo) Sostud (dict, ny=itzenythe lombdo ku = ku(1) (Gort hy walle) itemgetter (give my oce to which sout) Sorted (dict, ky = itemgethe ('ox) ) Use wher { non="" , age ="" }

Mux - diet 1. updote (did2) -> retion home berouse, List 1 is spolate with diet2. -> dict3 = dict| dict2 -> kutuku new menged dict -) for loop and hy ) by i in did zhyl): dicallif sicaz (i) Situm Lide insut at begging: From colletins inport Orderd Dict dict = Orderd list (Dict) dect 2. opdetn ( & 'noglet': '3') -) offet inthe lost dict. hone to - end ('nonjut', lost= folse) Impotent)

-) from collections import ordered Dict
Lict = Ordered Did, from keys ("gorson")
-) Obdred Dic [ [ 'g'; Wore], ('a', None)
-) from collections imposs Counter
did= Countre (list)  -) octron a did hong my od volue osiż friegrang.
-) from colletions impost desfultdict
new-dict = defattaict (list)
) none to -ond ()  ) none to hy to the ond  ) Papitam ()

did= {"A"; 2, 'B":3} i) sort Python Did by hey and value -> Sorted (dict) -> defort is sorthed one to -) Soxtud (dichitems () Key= lombda kv: kvli)
gju both kleysand value gju value isolad
of keys-2) Missig - Kup h Lid -) did get (C', Norford)) Etra volude else setvon not fond -) decd. setdefoult ('C', 'Not fond') ) import collections collections. defort diet (loubdo:

nugnotions')

dict ("Goera") = 1 did = -> dic+ ("Goera") =1 is southed > did [ "grain) -> Ky not bud