(01)

of asguments.

dy func (* angs)

Mul = ()

Mull= 1 too Mul lu arige: Mull = Mull* arigs mul

netwin mull

Prise (gregult)

Or next mehich takes a Sequence of members and their if all numbers a revigue.

Y = [1,2,4,9,2]

U = set (4)

& len(0) == len(4)

pount ("not unique")

use:

palme ("lengue")

03: Write a program to add two Energers 70 @

det sun (* ongs)

Print (Sum (ongs))

ton (1,2)

dd. format to all mu - 44 Johnst.

Hom date johner luport date gohnat

X = dategrinat. today ()

Y = X. St917 time (".1.d/-1.m/-1.Y")

poliut (4)

of wegite a phogham to combine two different diction white combining, If you find the Same Keys you can add the values of there same keys.

Output the new dictionary.

a = 6 'à': 6, "b': 7, "c": 93

b = & "d:6, 'b:8, d':107

(3)

1001 ? Du a;

Pared (source) b-pop (i)

poulue (b. tieme 1)

06. horsete a python lisulpt to love obsendend q descending) a dictionary by value.

Y = 6'a": 2, "b': 3, "c": 8, "d": 43

Z = Set (4). Sout

XI = list (Y. values())

XI. Sout ()

print (x1)

XI. Soore (neverez Tome)

dieti= 81:10, 2:202 diet2=83:30, 4:402 die48=85:50, 2:60 }

> dict. update (dict2) dict. update (dict9) dict palut (dict)

os. waite a python script to check reacher a given key already brief In a dictionary.

X = Input (" Enter the Key) X3 = 8 a": 2, "b": 3} X2 (X)

1 X2 in X3.

else pount (XQ)

pount ("No key fount")

9. worke a python phogramm to get man a men

4 values of a dictionary.

X = & 1: 4, 3: 8, 99: 10}

X, = max (X. values (1))

R2 = min (X. values v)

point (X1)

point (X2)

10. write a python phogram to glad the highest 3

Values of corresponding Keys in Lich.

dix = & 'a": 4, 'b" = 6, "d": 9, "e": 10}

data = list (x. values1)

data. Cort()

great = data [-3:!]