1. Margar selfin

图.

(50) +> Input +>

when key does not exist in data 1, the key-value pair is not added to it 8, 7, (6)

3 3

4 4

(56): if k in datal:

VI = data ([K] / 19/11/11 dear (1)

dupkay[k]=[1,12]

to del data (K) the same

else: Englis about principal in

data (CK] = VD

equition () . The second of the second of the second

Test case 1 is Test case 2 is

The way of the said was a started

1 2 14 14

3 8 4 4

3 Test Case 3:

4 The test case written in

50, which breaks the initially

written coole can be written.