5) (a) Input

3

  1   2

  2   2

  8   7

  2

  3   3

  4   4

When key does not exist in data 1, the key-value
pair is not added to it.

(b) if k in dat1:

        v1 = data1[k]

        if v1 != v2:

            deepkeys[k] = [v1, v2]

            del data1[k]

      else:

          data1[k] = v2

(c)   Test Case 1

  4

  1   2

  3   3

  3   8

  4   9

  2

  3   3

  4   4

Test Case 2:

```
4

1    2
2    2
3    3
4    19

2

3    3
4    19
```

Test Case 3:

The test Case written in 5a, which breaks the initially written Code Can be written.