Bharatt. A ENGIRCIOGS.

```
5.a) Input

3
1 2
2 2
8 7
2
3 3
4 4
when key does not exist in data!, the
Key-value pair is not added to it.

5.b) if k in data!
```

5.6). if K in data 1:

VI = data 1[K]

if VI! = VZ:

dup Keys[K] = [VI, VZ]

del Aata 1[K]

else:

data I [K] = YZ return dup Keyr.

```
5.C). def unique update (data1, data 2):
           dup keys = if # initially empty dictionary.
      # Examine every (x, V2) pair in Lata 2
         for[K, VZ] in data Z:
           # check if there is a key-rathe
           # paid with key = k in data 1
            if k in data 1:
              VI = data [[K]
              #(k, vi) in dictil
              #check if VI.1=VZ
              if VI!= VZ:
                 # Add (K, EVLVEJ)
                 # to dictionary.
              dup keys[K] = [VI, VZ].
                # Remove (K,VI) from data 1
               del data [[b]
               # Add (K, VE) to data 1
                data [R]= V2
           th After processing all (K, VZ) in
           # data 2, return the dictionary
             return Lup Keys.
```