## Hashtable using chaining

def displayhash (hash Table)):

paint (1, end = " ) per lime + 10

for j in hashtable [i]:

print ("-->", end="") point (j, end = ")

HashTable = [[] For-In range (1)]

des Hashfan (keyvalue)!

netur keepra Oue x- Cen ( Hash Pable)

restrance breadened 1857 humbers and michaeling def insert (Hashtable, keyvalre, value):

Hashtages [hashter] append (value)

input (4)

i) change the other of print could