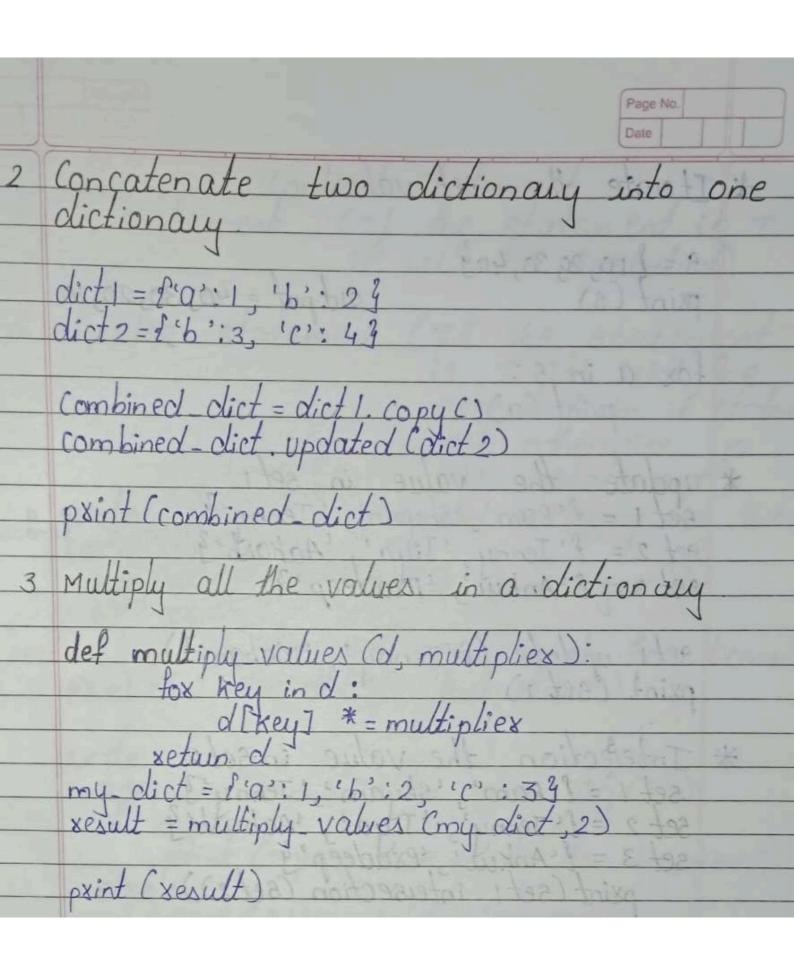
k if the given key exists ox not. my_dict = {'a':1'b':2,'C':3}

Key-to-check = 'b' if key-to-check in my-dict:

pxint (f" The key 'skey-to-check rexister

in the diction ary ")

else: pxint (f" The key '& key to check 3' does not exist in the dictionary.")



* Iterate the set values Page No. B = {10,20,30,40} pxint (5) output = 40,30,20,10 fox a in 5:

pxint (a)

* update the value in set 1

set 1 = 1'Ram' 'Shyam', 'Tenny'?

set 2 = 5' Jenny 'Jiya', 'Aakash'?

set 3 = \$'Ankui', 'Pxadeep'? set 1. update (s'Jenny', 'Mohan') Interection the value in set 2 set 1 = 1'Ram', 'Shyam', 'Jenny'y

Set 2 = 1' Jenny', 'Jiya', 'Aakash'y

set 3 = 1'Ankwi, 'Pxadeep'y

pxint (set 1 intersection (set 2)) output = Jenney (common) a grand of D notions significant of the charge of il constituents

icense a python program to apply for the age = int (input ("enter your age"))

if age > 18:

section out pxint (" you can apply fox license"

pxint ("speed thxills but kills") code if age > 18. if age > 18:

print (" you can apply fox license")

else:

print (" Itni jaldi bhi kya hai") o check if the number is positive ox negative. num = int (input ("Enter a number: ")) else:

pxint ("The number is positive.")

else:

pxint ("The number is negative.")