(Assignment 3 1) Reverse the following tuple. aTup = (10,20,30,40,50) aTup = (10, 20, 30, 40, 50) aTup = a Tup [: -1] signif som o print ((aTup) 11) = 1 should With the first element as the number and second element as the square of the number. al 06 = [(1/2,3,4), (1,4,9,16)] print (Obj) 3) Mante a Rython program to create a tuple with numbers and point one item. Obj = (1, 2, 3, 4) Islaite a Python program to unpack a tuple in several = variables. 1, 1, 2, 1 = 3 | gill Stubio = ("Pranil", 4191; "3 YBCA", "3 Year's") Stu-roll-no = Stubio 617 1. instructors = Stubio (2) stu-course time = stu-bio (3) Write a Python program to add on item in a 3 tuple.

signment No: 3	@ What are application of world date	Page No Date
(10.000) Who get town April	Ans: Ansi	type in
Chirte a lyther program to Enol the sepeated steads of a tuple: (1,2,4,4,2,0,8) for i in Tuple: list-append (1) > 1 & 1 not in list: print (8)	element exists within a tuple, Tuple = (1,2,3,4,5) "element = input (" Enter the elements") of tuple count (element) > 0: print (" (es it present") else : print (" No it's Not present")	chick current of hands
		paint (Tuple L47).

Assignment No:3	What are application of void dot	Paga Ha.
All "All de 1	set 1 set 2 Set 1 set 2 Set 1 set 2 Set 2 Excape on insert intersection of sets: \$ 2, 2 } Set 1 & set 2 Set 1 & set 2 Set 2 Set 3 Set 3 Set 4 Set 5 Set 5 Set 6 Set 5 Set 6 Set 6 Set 7 Set 6 Set 7 Set 7 Set 6 Set 7 Max (set 3)	print (min(set)
Assignment 4 (a) White is the autout of following program, sets = (1,2,5,4,4) prints(sets) (b) WPP to remove and return an arbitran (c) WPP to remove and return an arbitran set element. Paise Key Erroriff the set of	+ do iteration over sets. ret = { 1, 2, 3, 4, 5 } ret = { 1, 2, 3, 4, 5 } ret = { 1, 2, 3, 4, 5 } to add and remare operation to add(3) to remare(1) ret = { 1, 2 } to add(3) to remare(1)	which contains all vowels.

Assignment No: 3	@ What are and a state of
k = 1111111111	Ansi application of void data type
Page Page Page Page Page Page Page Page	
Seta = Set. copy()	
difference of a Symmetric 43 43 43 443 563 62 5c42 5c42 5c42 62	print (len(set)) set = {1,2,3,4,5} set = {4,5,6,1,8} print (set set set 2) print (set he set set 2) print (set set 2) print (set 1 set 2) print (set 1 set 2) print (set 1 set 2) print (set 2 set 2) print (set 2 set 2) print (set 3 set 2) print (set 3 set 2) print (set 4 set 4 set 2) print (set 4 set 4
(3) IN PP to meate ret difference is set = [2, 2, 3, 4] set = [2, 2, 3, 4] set = [3, 4, 5, 6] # difference ibs set set = set set set 4 = set set set 5 = set set set 6 = set set set 7 = set set set 8 = set set set 9 = set set 9 = set set s	Print [len(set)] Print [len(set)] Set = {1,2,3,4,5} Set = {4,5,6,1;8} Set = {4,5,6,1;8} Set = {4,5,6,1;8} Print [set 4 Print [set 6 Print [set 6