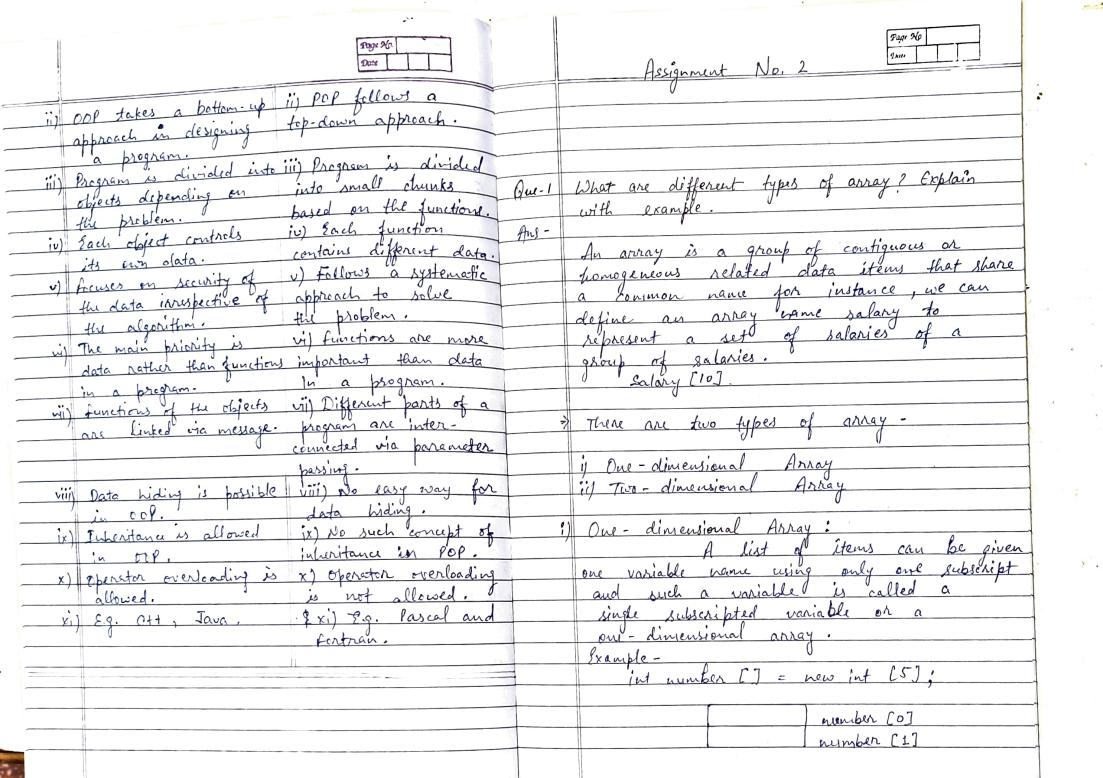
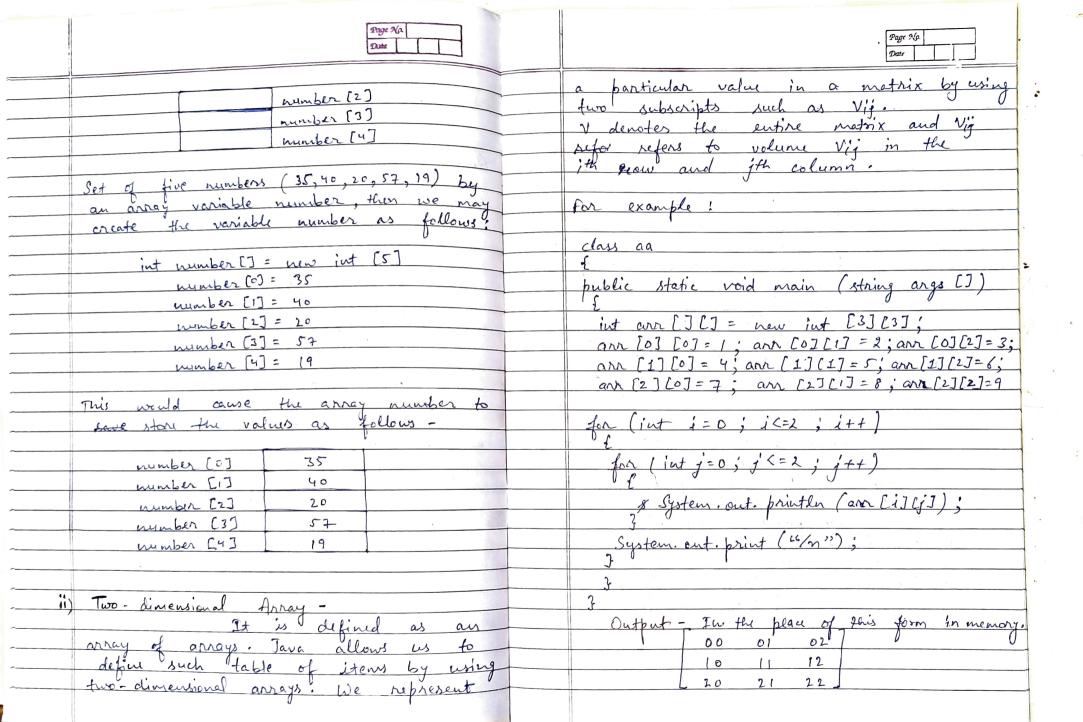
Assignment N	Page No.
Difference between of Object	bject and class.
Data and functions are binded together to form an object. Objects are real-world entities. Object occupy some space in memory. Object is an instance	i) A collection of sinislar type of objects is called class. ii) Class is just a logical entity. iii) Class doesn't consume space in memory. iv) Class is a set of object. v) Ex- Fyrnityre is an
Difference between papproach and object approach.	has objects like table, chair, etc. brocedural programming of oriented programming POP
	Difference between of Object Data and functions are binded together to form an object. Objects are real-world entities. Object occupy some space in memory. Object is an instance of a class. Ex- Table, chain, etc. Difference between approach and object approach.





Page No.	
Data	-

Gu-2	Difference be	tween for lo	op, while look	
	Difference between for loop, while loop and do while loop.			
Ans -		1 . 0 . 0	1 1 1 1 1	
	for	While	do while	
-				
•	In for loop,	· In while loop,	Jer do while	
	condition is	also condition	loop condition	
	given at blginn-	is given at	a given at	
	ing of loop. For (i=1; i<=10;	beginning of	end of loop.	
	ton (1=1; 12=10,	loop.	do	
	i++)	(=1) (-1:10 (:1 - 10)	do	
	2 - 0 / :	while (ic=10)	S=5+i.	
	3 = S + i;	C= C+ 1 2	3	
		S = S+i;	3 while	
		J	(i <= 10);	
			79	
	Value of variable	· Value to	· value of variables	
	value of variable	variable assigned	is assigned	
	the loop.	before the look.	before the loop.	
•	The statement	· The statement	· The loop block	
			will be executed	
	block will not	block will not	atleast once,	
	be exented if	execute if	either condition	
	condition is false.	condition is	is free or	
	D	false.	false.	
		U	0	