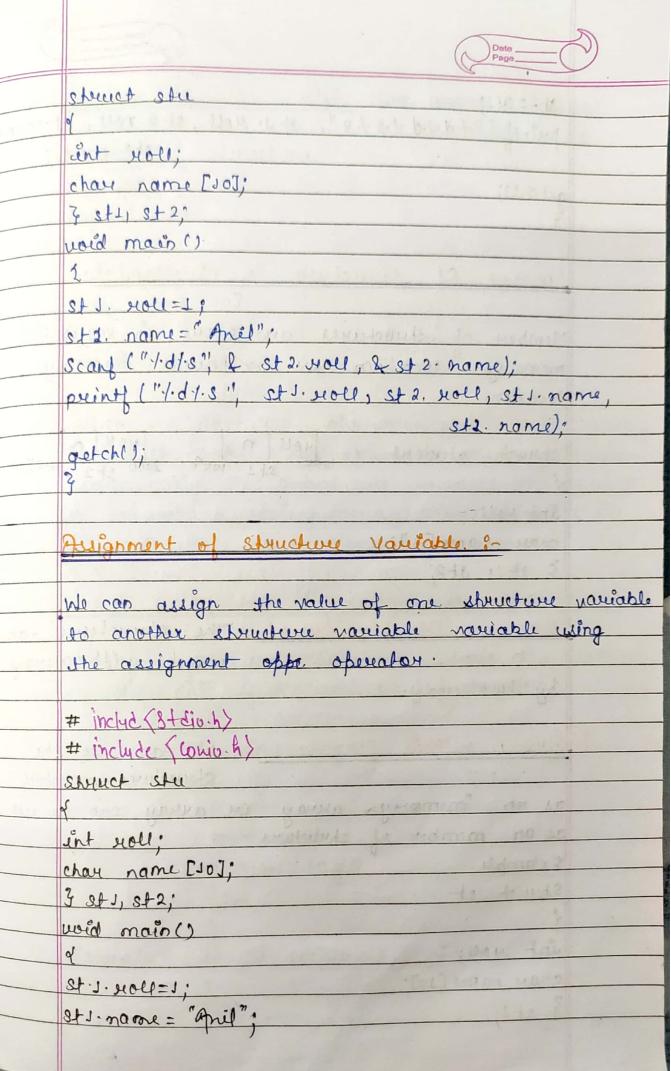
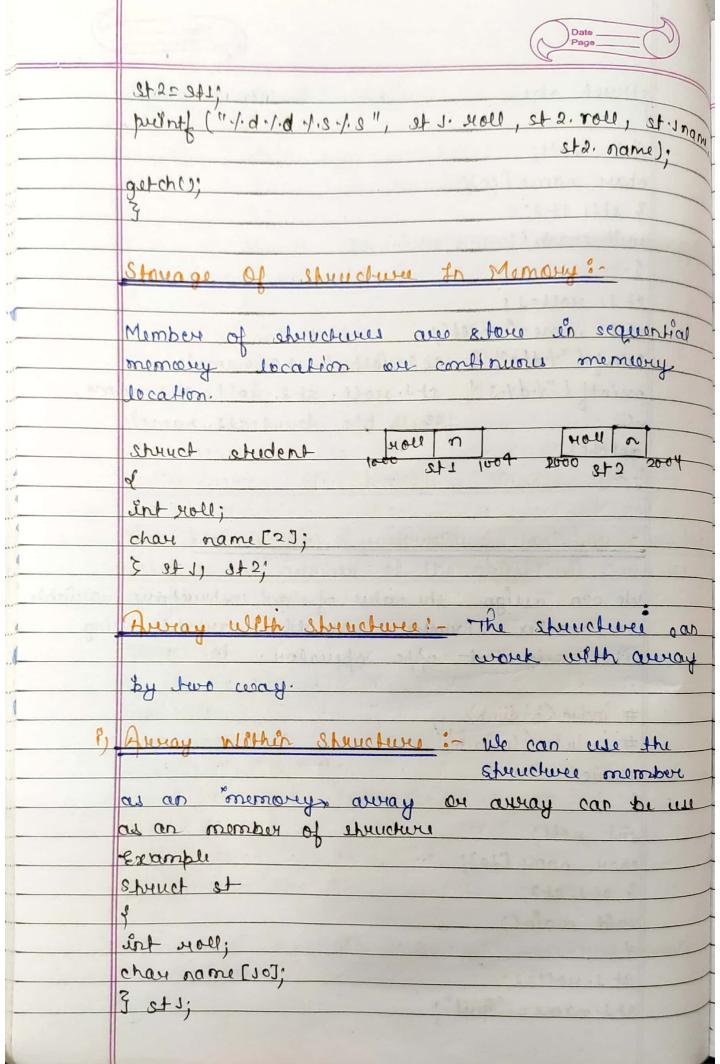
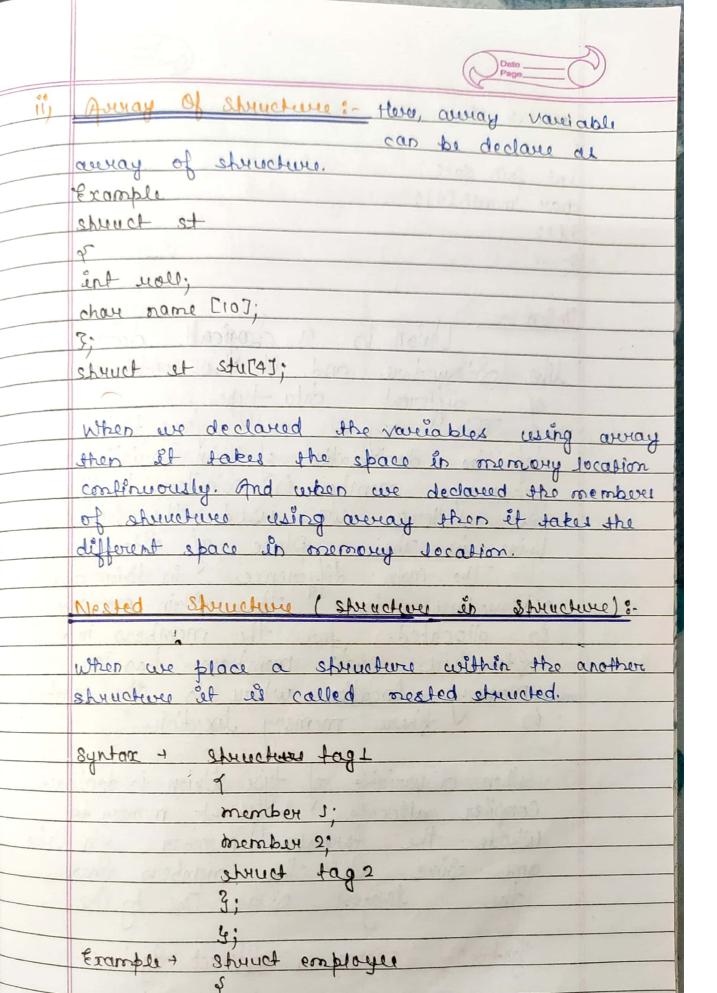


	(Date Page)			
	Members of the shructure can be any data type like intexer, character, pointer, float.			
	Here, shructures tamplate doesn't many			
	cover any space in the moment have the			
	They have give x back when the actual mariants of			
11.0	the shructure declare tamplate can be define			
	globaly & docally.			
Declaring Shruchure Yarriable 8-				
	Collins as bearing			
	The structure variable can be declare by two ways.			
4)	which shrucheves definition			
(1)	uling the shructime tag			
	sample of the principal of the bound of the last of th			
9)	With Shuncture Definition: - Herce, actual variable			
	(objects) are declared			
n	at the time of defining the strencture			
	Syntax + shructure			
	data tupi member 1;			
	data type nembere?			
	3 structure variable 1, 1/2;			
	Tout amon unda			
-	Example - struct std.			
	grand and an analysis of the second analysis of the second and an analysis of the second and an analysis of the second analysis of the second and an analysi			
	int roll;			
	char name [10]; 3 st 1; st 2; st 3 [4];			
	9 St 1, St 2, St 3 (43)			
00	Using Abundance Variable lagi- thru, variable can			
(1)	also be declassed			
	using structure tag.			

	4 Date Page
	Syntax + shruck shruckure
	b.
	data type members;
	data type onember 2;
17	• 3
y)	shout shouture name variable nome.
w44*	Example + should std
21	d
***	int roll;
	chave name [so];
***	the vist son 3; h. at moi aldounce mulanda all
a Novel	should ald 21,52;
	in the second will have be taken to make the
	Inflialization of Shuncheves Variable:
Odnin	the later with the same and the
Eduratas	The initialization of shructure variable (given the
30	the the company of the object)
5 g f .	simple variable.
	struct st
	int noll;
	char name [10];
	3 st 1 = 91, " Anif "}. Shruct st st2= 42, "Wiau"?.
	Shouch st stand of Which it.
	31 115;
	S+3. HOLD = 3:
	st3. name= "Abu";
1	NAP to display .H.
=	NAP to display the value of strencture member
=	= include (conip. h)
	· · · · · · · · · · · · · · · · · · ·
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chare name [10];

	Date Page
TO THE REAL PROPERTY.	
	showed Arme
£33.4	
	int joer date)
131 m	char month [4];
455	941;
431.4	\$;
***	- Almer date
	Union :-
or the same of the	mon is a desired data type
683/20	The Otay two, and it also contain ment
45 1/19	of different data type. This Syntax used for Union,
A PROPERTY.	I This & Syntax used for Union.
avid	definition, declaration of Duon Variable and
di d	accessing member is Similar to Structure
and the same of th	but there we used the kennon!
is co	Union in the place of Stourt.
3,000	Union in the place of Storyet. The main difference in Union and Storyetwice is the Main memory
-2/30	Stoucture is the Main memory
.1	Broughous each members in the members in
1	Stougeture each members has on
-	Memory Location where is the member
	Memory location where is the member is share memory location.
43-	When a variable of type Union is declared compiler allocate. Sufficient memory to whole the largest member In Union and Since all the members Share the largest space One by One.
4.0	Compiler allocate Syfficient memory to
	whole the largest member In Union
	and since all the members share
-	The largest space One by One.
	Syntaxs - Same as Storyct Syntaxs -
	The same with

		Date Page			
	Union [Union - name] Edata type member 1; data type member 2; 3 Difference between Union & Structure 3-				
	Duion	Stoucture			
	Ttis Slow	It is fast			
2.	It gives the memory to it's largest member	It gives the memory to it's all members.			
3.	It save the memory	Don't Save the memory.			
4,	For declare the Union, we use the keyword union.	For declare structure to use the keyword struct			
5.	Orion Union example	Stauct Stauct-example			
h ed d	int integer;	int integer;			
	Float decimal; Char name [20];	Ploat décimal; Char name [26];			
- 1/1	ist with unhoutly on	in and an			
	S-HOTE P				
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