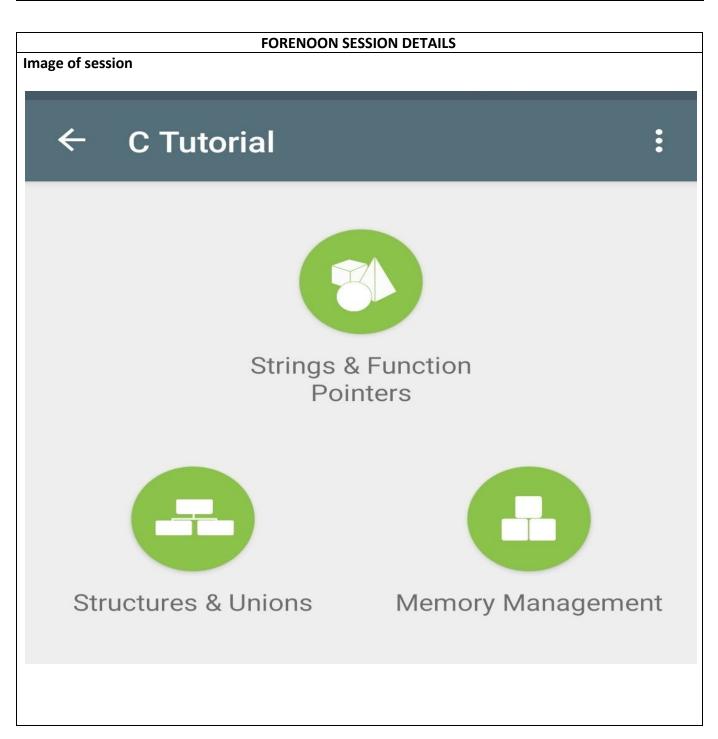
DAILY ASSESSMENT FORMAT

Date:	19-06-2020	Name:	MOUNITHA D M
Course:	C programming	USN:	4AL17EC055
Topic:	Structures and unions Memory Management	Semester & Section:	6 TH SEM "A" SEC
Github	Mounithaec055		
Repository:			



Report – Report can be typed or hand written for up to two pages.

C paragaramong	3/06/2020
> Stractures and Union	
> A stouchuse & on user defined dorter type that cultivated vousables of different dades types.	genoups
> A Stauture declaration includes the Key would star	ud
before () with a lixt of variable delaration	and only
Ent tole numbers, cluser tothe F40]; float bocos;	
This strait statement define a new data type nor	ned .
Course that has those members	
Stores time member wan be of any dator type	the section of
basic types , stornog , amays, potaliere, and ever	Caned
Stouctore membere can be any date type. Do not foought to put a Semicolon orther stone declaration.	tare
Standon with vivons	
Unions are a number to keep treach of which	() Colon a
From the Example on the following pougnam, a vehicle solentification number of the following pougnam, a vehicle solentification number of an busiquel of out but not both	Je oen (YIN)
Chan make 120	
REDMI NOTE 5 PRO MI DUAL CAMERA	

A constant store a value that convot be changed forom Et Eniteal assignment # Enclude ESAdio, nd < 2n+ maln () { PI = 3.14; Const double paint f ("). { ", PI) c supposite a number of ways for taking user input ge-liber() Retwood the value of the next Single Chanater Henlad Letdio. A) Entonain () 5 Theor a = get chary postof ("You Entered: % (", a). The gets () function is used to seed enput one as andored seasurce of characters, also called a string A string 28 Bland En a chos asonal Foormatted Foput not x; floort num; Char text[20] Scan of ("12d 1.7 1, 81, 8x, 8num, text) 1 Comments ommunds are Explanatory Enfairmation that you can Enduble En a program to beautist the reader of your code

C supposets one 48 mate operators + (addresson), -(Lucetion) + (multiplication), / (dévision) and e/ (modely allungion) Boycos bareceging De converseor. - when a numeric Exposestion contains operande of different doite types, they are automatically conversion, recevoury in a process could type conversion, Invenent and Decument > Adding I to a voisionble can be done with the Encument operator++, sissilarly, the devient operator -- 28 osed to Subturant & from a vousable I - - 3 /* decormant z by 1 */ y++ ; /* 2" novement 1 by 1 */ Condetionals and loops > conditional } cancom tois int Yi 2'n+ x = 3; y = (xx = 5) 5 :x; ; o nuturo