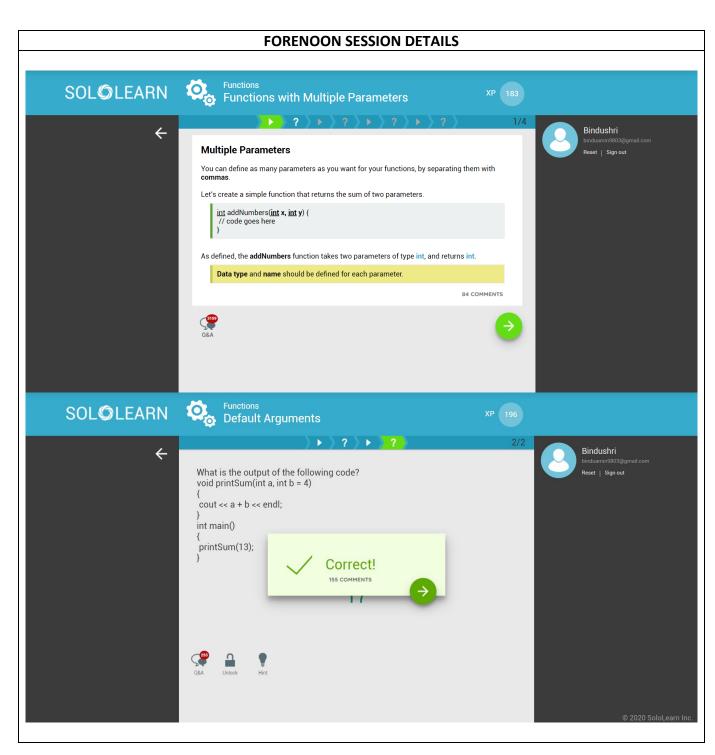
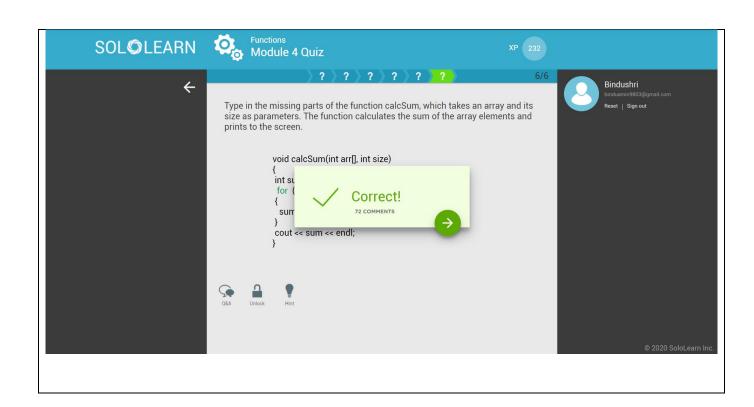
## DAILY ASSESSMENT FORMAT

Date:	23-06-2020	Name:	BINDUSHRI
Course:	C++ programming	USN:	4AL17EC011
Topic:	Datatypes,arrays,pointers functions		6 <sup>th</sup> A
Github Repository:	Bindushri		





s, Arrays, Pointers # Ruchade 25ToPug> Multi-Dayons Pouce Array Functions V the operating system allocation usling rowaspace stdo, A multi-demoutional array of function es a group of oremany and belock usual uses holds one or more arrays. Rus make () ? Statements that perform a be obtrozed extre recovered storugat= "lawlearrhyth". partituantisk new ory based on the warrable - Lupe name [sty ] [sty 2] ... [styro] data-type. return-typofunction rione (para Jetino: Louneire Dato type enchade: Introduction to pulliters reasoble rearring Ruly Rutegos ( wouce number), bedy of the function every warfabloly naviery locating Quenas -7,42. usugen has the address dopposed droges used to store a Alwaning point 3.14, -42.67 #Ruchede < Proutreaus Collection of data but it BU Scare=5 culing names pace td; cout a focoro eccude other of characters; composed may be weful to two to Vard preut somethery () { of numbers, char or symbol. Dynamic - nemory lacation are array as collection of storng letorals are placed en. cannot be proformed unstacent Court << "Hetherel" Vausables that are all pierner. duuble quatation marmaile. of the same type. But maire of ex! "Hello", "Megname se David" eut bip; Pleut something (). But a [6]; and similar euto[6]=(11,45,6270884) double odp; seturno; freat +fp; Characters are single letterson Using Arrays Lu Lowers. symbous forust be enclosed. char tch; alu blue Brigle que ter 1980 'a', b Rut my Arr [6]; Parier cenerations. # huchado < Portream> 401 (Put x=0; x<5; x++)? culing raine space std; Addres - of operator (2) returns Bulleau data type Roterns My Arr [x] = 42; address of the operand. Vold polutromoning(), Just tuco prosopolo value tueis 4 Rut malue) face (0) consent of Car goseforon agalanados preut somethings; Arrays Ru calculation. (4) : Put onr [] = (11,35,62,555) Tut, float, double leturno, oftatte & Dynamis c Mercary 9899. 8 Euroteger type licelds non-foodism Memory 85 dhalded entro 2 eut sum=0; number, which can be the or vold poles sometring () ( 401 (Protx =0, x25; x+1){ -rue. Stack: All local var takeup memory coute "Hithere" 1. Sum+= 088 [x]; heap: united program can be rut a=42. 4 we'd whee program rem dipromedente :- can have nogethere the. (out casum zaeudo allocate mousey '> conf the realtie delute nemory -> deallocate the default size @10 1652

Recudom Loumbers

Pseudo numraudom number generation function that Calad tand()

te Rudado estales

#tinclude Licotreaus #tinclude LCSHIPD>
using namespace std,

Rest main ()?

4

Stands function 98 wed to generate truly random numbers

fulls account to shocky a seed receive as ets parametes were for rand() ent malu()?

Grand (98);

for (9nt x=1; x <=10; x++)[
(out<</td>
 (out<</td>
 ><6)</td>

redi;

z,

ture makes we oftone ()

tunction get to get the

number see seconds

on your system there of

random 14 area the rando

Tet and realises

A recursive function that

C++ 98 facuation that

Calls 9+8+4.

4! = 4x3x2x1= 24

Pass by Reference waster Pointers

Function arguments?—

There are two ways to

Pan arguments to a

Junction as the panching

belong called

By realrus:

By references

 $\times - \times - \times$ 

