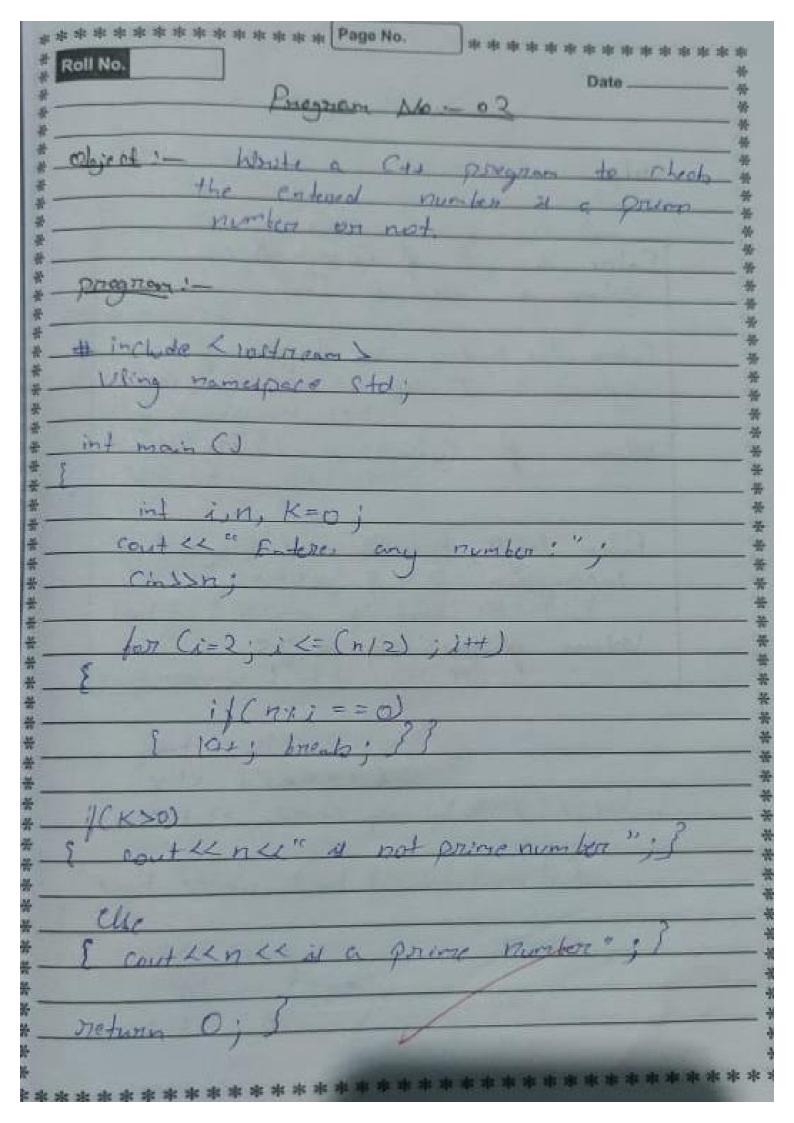
ame	Mohammad Fo	azel)	Year	(2nd
ibject	oo Ps		Ciass	
emester	mester Ly +4			(301602218006)
	IN	DE	×	
No.	Experiment Description	Experiment Date	Submission D	ate Remarks / Signature
10	find the sum of and way	22/1/20	05/02/	1 shuter
Che	the C++ program to the continue or present or not.	20/1/20	05/02/	20 5/2/20
Color	te a C++ program to alate the volume of e, Sylinder and	21/1/20	05/02	12 Minister
0.00	langle whing function as localing as the Removements		05/02	120 Haite
Creter	ed a CH program to			5/1/2020
hand	d the rentered and dividing of their			
	molling enceptor			

	IN	DE	×	
Sr. No.	Experiment Description	Experiment Date	Submission Date	Remarks/89
6.	to locate fort wing			
7.	to compare two			
	while a C++ program to produce humping of two integers numbered and two Character wing function covershooting			
9.	Mile a program to prod Sum of Series 1- (nº/31) + (ns/01)			
10	White a CH program to open a file and count number of chances ons vowely and new too Chanceters present in line			

Roll No.		Begram A	(0-01	Date	
Object	- War			de filmal	u v
Bugran					
41 in	hude 2	instrand ance stati			
nd.	nain()				
	int n	, is Rum	= 0 , aven	ر عوه	
C	cin >>	n;	the Value	y n: ";	
8 1	or Ci	-1522=	n; 224)		
	Sum	= Some +	i) 3		
	Омелья	e = Sue	(7)		
C	ut << 1	Sun = "	<< Sum j gc = " <<	werge)	
210	lwn	0, 3			
ogh.					

output:-Entor value of n:- 5 Average = 3



autout Entor any number: 13

非常非非非非非非 Page No. Roll No. Bregnan Not 03 Object - Intrite a Cas program to calculate
the volume of cute sylvature
and nectable using function overlading. programming !-# include < instrum> uning nomespace stds Void volume Cintal int vol; vol = a + a + a; cout << " Volume of Cube" << vol; } void volume Cht or, int ho | Nort vol; | Vel = 3.14 x x x x x x n; | Court ce " Volume of Cylinder is " << vol; } void volume (int l. int b, in h.) int volume; cout 22" Volume of medangle in " (wohene) } Roll No Int main () int a, & , h , l , b , h ; Cout Le a Porten the side of cute: ") Cm >> 9; volume Cal; Coul ex " Conten the tradit and height of by Inder"; くいろとかろうり volume (9, h); Cout as a finter length , breadth and beight Cin >> l >> b >> he; Volume (l, b, h,); Hetern Oy

Entor a Side of Cute: 5 Volume of Cute is 125 Enter the renders and height of Volume of Cybrider is 1539.38 Enter Length, breadth and height of Volume of mechangle 454

Engreen No: - 04 two numbers entered by were wing nowing of functions Prome moing: Hinclude <iospream> Wing namespace ofd; Class compare void getdata () cout 22 " Finte the value"; int compose () if (asb) void putdata ()

Roll No. Date cout ex "The greatest valet it he conquer cry ind main () compoure oly; Obj · got date (1) Obj. putdata() noturno; }

out put :-Inter the value 15

幸	· 非地址地址地址地址地址地址地址地址
*	Roll No. Date
*	Experiment No 15 #
# #	*
*	agent to librate a C+1 program to nead two members "
*	and find division of these two ming exception heading #
景	Boomen # include <ioslatan></ioslatan>
* *	# include <std encept=""> #</std>
*	using nanespace std; *
*	*
*	fant Division (float non, float den) *
* -	£ **
*	i (den==0) }
* -	throw mutime own ("can't divide by O"); } #
* -	**
* -	return (nurs (den); }
* _ *	**************************************
# -	int man()
* -	I flat numerator, desprinator medult;
* _	court < " Enter remember and denominator";
÷ –	Cin >> nuncrator >> denonvastor;
# -	C
* _	- tog L
-	could << " The negult is: "<< Division ?
f ! —	(numerator, denominator); I
_	
-	Cotch Crustine_ cross & c) [
	cout << ? Enception occurred " << e. WHOSS
	noturn 0; }

Enter Numerator and Denominator: 8 0 can't divide by O. Enception occurred

非水米非水米非水水 中age No. Date Roll No. Enperiment Non-6 Object :- Whate a CEA program do bepble tendate < clay bubble> Chubble all, inth) int in j if (a si) > a si]) Le clement ; Si] = a[j]; asi] = clement; Void main (int a [10]; Chan below;

非非非非非非非非非非非 Page No. Roll No. cout ex " Enten no. of a tegens " Con SS ans por Cint i= 0; 12an 12+1 Cout as " Enter next Integer" Ch>> a[1]; } bubbe (a, an) for (int 1=0 ; 2 (an ; 1++) cont 46 asi) < " 1+"; } Court LC " Enter no. of Characters: "; Jen (it 1:0) j < bn ; j++) CIn SS bEj]; } Cout <2 " The Sorted array is "; for (it)=0; j (bn) jtt, cont ex bliter " H"; }

Output 1-Enter integers: 7
Enter integers: 4 1 3 2 65 Inter no. of Characters 1. 4 The Sasted corny 4: a b g 1

Roll No. Enperiment No - 7 While a Cot program to analysis == # include < ft done in Il include < CHELD> using namespace stol Clas Compare String & Compare String Come Stritt i → Sta, Chal); compare Stang S2 if (starop (sta, so, sa) == 0) compare (Compar String St. Comparthry S2) il (SI== Sz) cout K SI. SIn ce " a capit to " K Sz. Hr < condi;

非非非非非 Page No. Date_ Roll No. contact of star ex " is not comed to " ex so sto couly Second String: " company " << Stal Ke" and Compare String SI (Str 1); Compare String P2 (Str 2); Setur O) 3

Output to Enter Linet Morning Color Second Diena de Rangost Comparing Kampun Kanpur & copyed to Kanpur.

非非非非非非非非非非 Page No. Roll No. Experiment No 8 - plante a Cer program to perform Scopping Cherl numbered and three Characters way Lunction overlandy Bogran + # include / instrums who namespace Std; void swap (int da, int de) a=b; b=tenp; s Void Swap (flood de, flood bb) floid temps of b= temp; } void sup (ches ba, chardb) Ches terp = a) a=b; b=temp; int in in Wet fu, Ty; Clar Cur (y) cat << " Fater 2 integers: ") couter & Enter 2 /wating part 1";

非非非非非 Page No. Date_ Roll No. 2 characters Sula pping fn = " " fn Le" 4 9 In Cn = " 4 Cn 42 Ch a seture O; }

Chalpust 1-Falco 2 integers , 7 9 Enter 2 Hanting point now 3.7 Files 2 Charmitons: Z B Integers: 1722 After Simples - 1/4 = 7 Party numbers 1 1 702 Chan-clery . Ch = Z Allen Suspens " Cn = B

n n n n n n n n n n n n n n Page No. Engerement Ab. 1-9 Sever x- Crosso & Cross ford Sum of Bussian - Hinchede Lie Alseans My namespace Stol; void Sun Cont a plant is fer (int i=1 ; i(=n; 1+1) 1= (+x(-0xxxx)/(2xix(2x1+1)); Cont ex " value of Sum = " << Sum; front M; Cout 22 a Fater the volve for Ch >> 15 the vale for his Cout Le a porter Ch>>n; Sun Chird; seturno;

Output -

Experiment No-10 object - White a C++ program to open a file and count mumber of Characters vanel and new ine Hinelude Lipstream> Uling name space Ad; FILE */pp; Char Ch. Glename Elso]; int Charcourt = 0, vowel = 0, newlar-oi Coutte " Enter a plenome: "; Cis >7 filenamy for = fopen (filename, "h"); 5 11 (10)

While (Ch=gete(fp)) 1=600)

if Ch 1=' ' bb Ch!='\n')

+1 Charcount; if Ca == 'a' 11 ch == 'a' 11 ch == 'z'

11 ch == 'o' 11 ch = 'u') to vowel; il (Ch = "\n") ++ newline; coult 4 " Failed to open file";} Cont Le " No. of Characters: "Le Characti; Cont Le " No. of Novels: "Le vouel; Cont 1 "No. of Lines: " Le new line; Enter a plename : List . Int Numbes Number of line