

Space for Marks	Question No.	START WRITING HERE
	D	
	a)	strkn():- strenkn() is a pre-defi
		Junction in string h library streten ()
		the string and calculate the length of
-		null character ('10') le it does not (or
		null character.
17.00	- 19	for eg: for a string "subject"; stoler
		stelen will give output as ?
	6)	stremp():- stremp() is a pre-defin
		function in string to library stromp
		two string and compare them for as
		If stremp() is equal to zero, both the
		are equal
		if stremp() so, then string I is gr
		than string 2 Stremp (string 4, string 2)
		It string () 20 then string I b a
		than string 2 (strong (string), strings)
		2
		Committee that they are a second
1	-	and the state of t
	-	

Roll No.: 6144982 Subject: 29715 Space Question START WRITING HERE No. for Marks printf ("Intercontext number is 11.2", groatest); Here, if ash is true, growthat will be a else greatest will be b IF as his false. else if greatest > c Is false, greatest will be



Space for Marks	Question No.	START WRITING HERE
	0,4	The state of the s
	A.	Different, type of data type modifiers
	(i	short: i) It is used with Integral ty
	2 10	ii) short takes less memory their regular counterpart
		their regular counterpart.
		and the state of the same of t
19.19	110	long !- i) It is used with Integer data type ii) long takes more memory t
		Their regular counterpart.
		of variables than their regular count
	(hi)	or long long!-i) It is used with Integer
	1	than long data type modifier
		mount of variable than long data

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Space Question No. Marks

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Space for Marks	Question No.	START WRITING HERE
		Output!
7511111		6 to the Number 23
		Entered number is prime.
		The second second second
		A PROPERTY OF THE PERSON OF TH
-		
		Cor to see 1460 lb
		in the same of the
_		3000
		A series of the
	4.1	
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-		The special section is the second section of the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is section in the second section in the second section is section in the second section in the second section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section is section in the section is section in the section in the sec
+	-	
-		

18 **Subject: 29715** START WRITING HERE Space Question No. for Marks output: Enter the number 12 Enter power: 3 2 raised to power of 3 is 8.

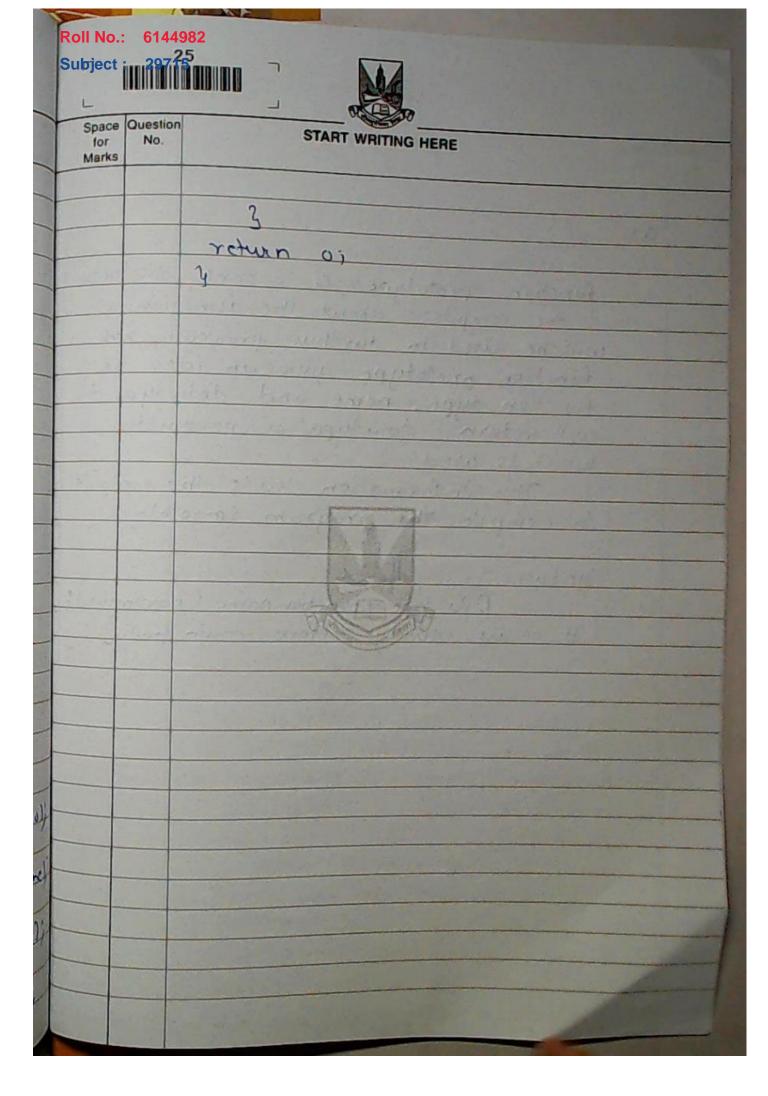
Roll No.: 6144982

		0
Spa fo Ma	No.	START WRITING HERE
-	06	Charles and the Charles and th
1	A	Hindlude estations
		int main ()
		{
		int ar, ac;
		11 To get number of rows and column
		printf(" Enter the number of rows:
		sconf("1/0d", Lar);
		printf("Enter the number of colu
		scanf (11.1.d1), bac);
		111 (68) (77)
		Int matrix [so][so], v,c;
		to to the later of
		To impos 11 square matrix condition
		1f(ar)=00
-		S To deline
		printf("Enter valle matrix");
		2
1		elsc
		Contract of the contract of th
		II di
		(I to Input matrix row by row
		for(r=0; 8 < ar; +++)
		for(c=0: c(=c:)
		for(c=o; c <ac; c+t)<="" td=""></ac;>
-		
	-	sconf (11.1.d)1, 2 matrix 8
	-	
200		5



	Question	START WRITING HERE
for Marks	No.	
	-	Enter the number of rows: 3
		Cl. He number at
		0 4.
		2
P		3
-		Row 2'
	14.1	Ly Con Child State
		3
		Row 3'
		1
		2
		3
		matrix 1s:
		The second of the second
-		22
		3 3 3
		Transpose matrix 15
		127
		1 2 3
		1 2 2

Roll No.: 6144982 Subject : 29715 Space Question START WRITING HERE No. Marks 13 # include estdions struct Employee a int EmployeraNo; (hor Employee Nome [50]; int Experience; 3: int Salary; Int main () Struct Employee ettooj; inti; 11 To input or store details for (i=0; i < 100; i++) printf("In Employee _ No: "); scanf ("1.). d", & e [i]. Employee-No); printf (" In Employee - Nome: "); scanf ((1.105), e[i]. Employee - Name); printf ("In Employee Experience's"); scanf (" 1.d", & ea) Experience); printf ("In salary: "); Scanf (" 1.d", Leti), salary);



ROII No.: 6144982 Rough Work **Subject: 29715** BCNO 243895379 input/o Stort. processing (32 Entre rem= number . 1.10! sum=sum+rem; numba = numba / 10; print sum; and ston. DEAG DELLAG. (alpha * 2a) tb= =(dono) - (pow(b,2)+ Do not write below this line ===== Cut Here ====== Do not write/Mark on Bar Code Re-Evaluator Sheet BCNO 243895379 Question wise Marks given by Re-Evaluator Q. No. Marks Exam Date Program Code & Name 11 3 12 Subject Code & Name : 13 Year / Semester 5 14 Total

Name & Signature of Re-Evaluator with Date

Sr. No. 232842197