



B-1911000102060001-A

B. C. A. (Sem. II) (CBCS) Examination

April - 2022

Practical-206

Time : 5 Hours]

[Total Marks : 140

Instructions :

(1)

નીચે દર્શાવેલ નિશાનીવાળી વિગતો ઉત્તરવહી પર અવશ્ય લખવી. Fillup strictly the details of signs on your answer book.		Seat No. :	
Name of the Examination :		<input type="text"/>	
B. C. A. (Sem. II)		<input type="text"/>	
Name of the Subject :		<input type="text"/>	
Practical-206		<input type="text"/>	
Subject Code No. :		Section No. (1, 2,.....) :	
1 9 1 1 0 0 0 1 0 2 0 6 0 0 0 1 - A		Nil	
		<div>Student's Signature</div>	

(2) Figures to the right indicate full marks of the question.

- 1 (A) Write a C program that accepts a string and replaces all the odd number characters with their place position using UDF. **30**
Example :
Input: SURAT
Output: 1U3A5
- (B) Write a python program that performs following : **30**
 - (1) Print length of string
 - (2) Concatenate two strings
 - (3) Reverse the string using slicing
- 2 (A) Create following table with appropriate constraints : **30**
CustMast (custID, cname, city, phNo)
BillMast (billNo, custID, bill date, billAmt . Insert minimum 15 records.
- (B) Write PL/SQL block to give 20% discount on bill amount more than 3200 Rs/- else give 5% discount. And display the details. **30**

3 Viva and Journal **20**