

NZZ	U 2444	
2 program to implement string copy operation		
Com. B.T.T.M./B.B.A./B.B.AT.T.M./B.B.A.  ama/B.S.W. Degree (CBCSS – OBE – Reprovement) Examination, November 202  19 Admission Onwards)  Open Course CA: PROGRAMMING WITH C	gular/	
1 question.		
BARREIGHESSE MIN ESSEND SEMAX.	Marks: 20	
PART - A TRANS		
	(6×1=6)	
directive in C.		
to indicate the end of string.		
d to store 6 subjects, marks of 30 students?		
ession?		
referred to as		
to reverse a given string.		
PART – B		
	(4×2=8)	
I initialized ?		
	Com. B.T.T.M/B.B.A/B.B.AT.T.M/B.B.A.  Ama/B.S.W. Degree (CBCSS – OBE – Reprovement) Examination, November 202  19 Admission Onwards) Open Course CA: PROGRAMMING WITH C  Max.  PART – A  directive in C.  to indicate the end of string. d to store 6 subjects, marks of 30 students?  referred to as  to reverse a given string.  PART – B	

8. What are the rules for forming an identifier in C?

9. Differentiate structure and union.



- 10. Write a C program to implement string copy operation using strcpy().
- 11. How arrays are passed to functions? Explain with example.
- 12. What is a constant? List the different types of constants.

PART - C

Answer any 1 question.

 $(1 \times 6 = 6)$ 

- 13. Describe storage classes with example.
- 14. Explain different looping statements in C.

. What are the rules for forming an identifier in C

9. Differentiate structure and union.