



Time: 2 Hrs. Max. Marks: 60

NOTE: 1) All questions are compulsory and carry equal marks. Q. 1 Define E-market. State the advantages and limitations of E-Commerce (15)**Q.2** What is meant by form? Design a simple Admission form for a Computer (15) Training Institute. Q.3 1) Write a program in 'C' to Calculate and print the values of 7! (7 factorial) (5)that i.e. $7 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1$ 2) Give the output of the following program (4) main () int i = 0;char notes[] = "SaReGa"; putchar (notes [i]); putch(notes [i + 1]); putchar[' putchar (notes [i + 2]); putch (notes [i + 3]); putch [' ባ); putchar (notes [4]); putch (notes [5]); (6) 3) State any three input functions in 'C'. Q.3 1) What do you mean by Looping? Describe any loop with proper syntax (7)and examples involvd in it. 2) State the use of the escape sequence "n". (3)3) Write a prgram in 'C' to enter a vowel character from keyboard, on the response if it is a vowel, print message "You are a good reader", otherwise "You better improve reading." (5)Q.4 1) Explain 'Electronic Payment system' with examples. (10)

OR

2) Explain security threats to E-Commerce.

Q. 4 Write a Short note:

(15)

(5)