Roll No. of Candidate: COMPUTER SCIENCE (INTERMEDIATE PART-I) 321 - (III) Paper – I Marks: 15 **OBJECTIVE - - - - - Code : 6835** Time: 20 Minutes Note: You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill that circle in front of that question number. Use marker or pen to fill the circles. Cutting or filling two or more circles will result in zero mark in that question. Attempt as many questions as given in objective type question paper and leave others blank. 1. 1 - The number of octets in an IP address is (C) 14 (D) 16 (A) 4 (B) 6 2 - The command used to move selected text to another part of a document is (B) cut and paste (C) formate (D) edit (A) replace 3 - Which of the following is a correct cell address? (C) 3D (D) 54 (B) F16 (A) MA 4 - The letters "NT" in Windows NT stand for (C) network technology (D) not tested (B) network terminal (A) new technology 5 - Which operating system provides only a command-line interface? (D) Linux (C) Windows (A) Mac-Os (B) DOS 6 - A special program that can detect and remove viruses from computer is called (C) antivirus (D) shareware (B) groupware (A) virus 7 - Cache memory is (D) type of ROM (B) slower than RAM (C) non-volatile (A) faster than RAM 8 - CAM is used to (D) Manufacture Products (B) Online Education (C) Edit Pictures (A) Design Products 9 - RAM holds data and instructions (D) casually (C) partially (B) temporarily (A) permanently Start/stop bits are required in this type of transmission. (D) synchronous (B) isynchronous (C) monosynchronous (A) asynchronous 11 - Sound waves and radio waves are examples of _____ signal. (D) discrete (C) simple (B) analog (A) digital 12 - Which type of network is the internet? (D) WAN (C) NAN (B) MAN (A) LAN 13 - OSI model was created by (D) DARPA (C) ISO (B) IBM (A) ANSI 14 - The type of conversion in which individual components of a new system are used one by one is called (D) pilot (B) phased (C) parallel (A) direct 15 - The process of training personnel to use the new system is done during. (D) testing (B) design (C) analysis (A) implementation

223-(III)-321-40000