## INFORMATION TECHNOLOGY FOR BUSINESS – A

Note	e: Attempt one question each from Section A, B, C and D carrying 10 marks each. Sect sory consisting of 10 short answer type questions carrying 3 marks each.	ion É
1. 2.	Draw block diagrams of computer and discuss the role of various components of its.  Do the following conversions:  (a) (32.75) to (?)  (b) (1101010101010101) <sub>2</sub> to (?)  (c) (ABBA), to (?).	10 4 3 3
3. 4.	What are the various common features of a Wood Processing Package? Explain.  (a) What do you mean by Presentation styles?  (b) Define Custom Animations.  (d) What is the purpose of Slide Sorter View?  Seciton: C	10 4 3 3
5.	Define and distinguish between Data filtering and sorting? What are the different methoristing data? Explain.	ods of 10 10
6. 7. 8.	Define Internet. What are the uses and abuses of internet? Explain.  Section: D  What are the variou features expected of a General Computerized Accounting system? Vof these are avialable in Tally? Explain.  What are the variou types of Vouchers supported in Tally? Explain.	
9.	Attempt all the questions in short:  (a) What is the difference between RAM and ROM?  Name three input and output devices each.  (c) What are the methods of inserting columns in an existing table?  (d) How page header and footer are applied in word?  (e) What are the various modes of text alignment in Power Point?  (f) What is the range of column and rows in Excel?  How header and footer are inserted in a work sheet?  What is the difference between cell and range in Excel?  What is the meaning of cc: and bcc: in e-mails?  (j) Define Trial balance.	×3=30