

CERTIFICATE COURSE IN COMPUTER OPERATION WITH M. S. OFFICE

(BEÚHÉ ~~NRÉ~~—100)

$$E_{\text{eff}}^{\text{eff}} = \frac{1}{2} \left(\frac{1}{E_{\text{eff}}} + \frac{1}{E_{\text{eff}}^{\text{eff}}} \right) \quad (1)$$

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Diagram illustrating the decomposition of the expression E into four sub-expressions:

- $E_1 = E_1 + E_2$
- $E_2 = E_1 \cdot E_2$
- $E_3 = E_1 \cdot E_2$
- $E_4 = E_1 \cdot E_2$

[illegible]

(E0) [nɪtɪfɪkəʃən] ʃɪtɪfɪkəʃən Redfort.Txt ʃɪtɪfɪkəʃən Chandnichowk.Txt jɪtɪfɪkəʃən ʃɪtɪfɪkəʃən

(b) Redfort.Txt EðfE EòuxÉ °EEd®úEb®E]®EóEvLä{Eä]õEòü.

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(ENGLISH)

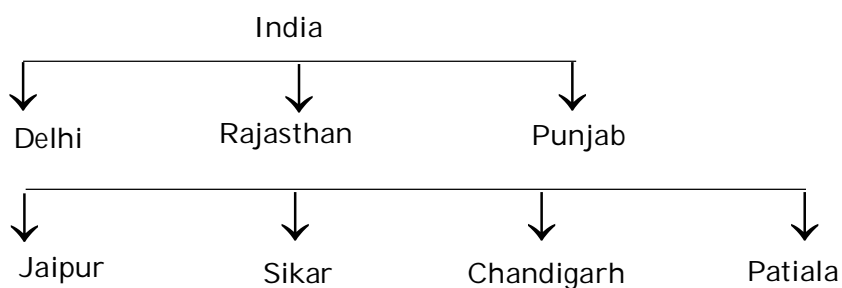
[TIME ALLOWED — 3 HOURS]

(MARKS — 100)

COMPUTER FUNDAMENTAL (PRACTICAL-I)*Instruction.—All questions are compulsory.***Marks**

1. Make Directories in the following structure using DOS commands :—

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- (a) Make a file named tourist and type names of any three tourist place in Jaipur directory.
- (b) Make a file named tourist I and type names of any one tourist place in Chandigarh directory.
- (c) Make file named Redfort.Txt and Chandnichowk.Txt in Delhi directory (Type same text in these files).
- (d) Copy Redfort.Txt and paste in Sikar directory.
- (e) Rename Sikar directory as New Delhi.
- (f) Remove Patiala directory.
- (g) Delete file name Redfort.Txt.
2. Oral. 10
3. Term work. 10
