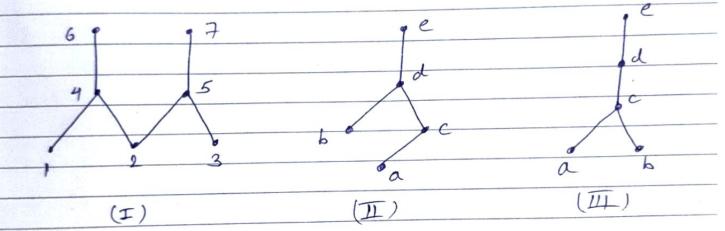
MA-2213 COED

Tutorial

Lattices & Boolean Algebra

OI Prove that for a bounded distributive Lattice L, the complements are unique if they exist.

12.2 Determine whether the pasets shown in fig. are



ond the selation divides (1) be a facilial ordering relation on 250'

- divides. Hasse diagram of Do with relation
- (b) Determine all upper bounds and house bounds of
 - (c) Determine gilib, and livib. of 5 and 10.

 (d) Determine the greatest and least element of

 D50'

