B is a basis, $T = \{U \subseteq X \mid \text{if } x \in U = 1 \text{ B } \in \beta \}$ St $x \in B \subset U$ VOET, XET ii) Uu; : if xe Uu; the x in at least one u; then B; s.t XEB; CU; CUu; iii) Mu: if x ∈ Mu; then x in all u, 15,5N then I BCB st XEBC Qu;