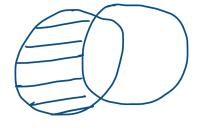
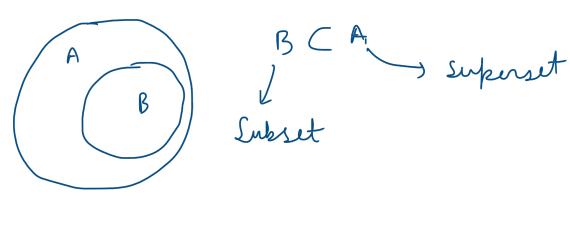
## Sct theory Sat =? (collection of well defined objects) ne BAR&A A-B (A\B) Set difference XEA NX & B AUB ANB (intensection) (XEA V XEB) (ZEA N XEB)

> Symmetric difference  $(A - B) \cup (B - A)$  $(AUB) - (A\cap B)$ (xEA N X &B) V (XEB MX &A)



(AUB)



ANB = ANB =