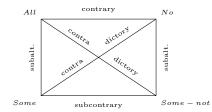
4 🗇 →

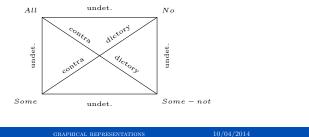
SET INCLUSION AS OVERLAP

SQUARES OF OPPOSITION

▶ The traditional square of opposition

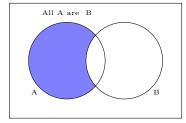


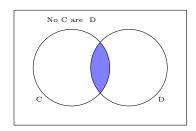
▶ The modern square of opposition

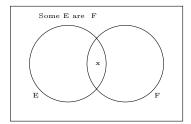


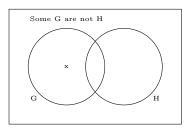
Some A are B All A are B No A are B

Venn diagrams STANDARD PROPOSITIONS











Venn diagrams WITH COMPLEMENT CLASSES

