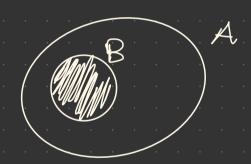
5) home of each house who only has westerosi currently stationed at 'castleBlack' or 'Winterfell'

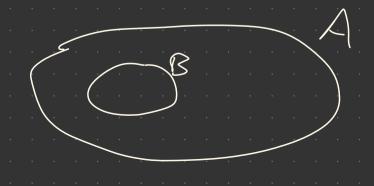
Relations to use: Westerosi (wid, whouse, wlocation) OPHouse (wid, whome, wages)

A: houses which have westerssi stationed arywhere

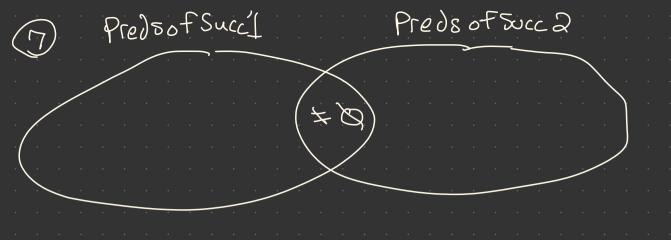
B: Houses which have westerosi stationed at castleBlack of Winterfell



(6) A: All people known by a westerosi B: People of house larrister w/ 55,000 in wegs



Selecting Westerosic where BCA



Westerosi Without Politiquame) Wwith Politics (unand



Number of Westerosi Known (Widl) = Number of Westerosi Known (Widd)

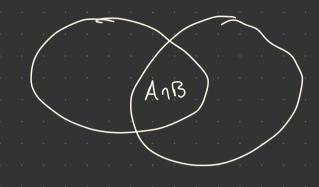
Rather than set intersection / union (disjunction, we are concerned with the Size of sets, so a Venn diagram is unecessory.

To illustrate Further, we can discuss People known By (Widd).

reople known by (widd) + reople known by (widd)
We went concerned with the contents of
the Sets only their size. Whether
these sets overlop or not is icrelevant.

(10) A: Westerosi of a house with minimum wages

B: Westerosi who know at least 3 people



VV B = 3