ADVANCED DATABASE CONCEPTS - ASSIGNMENT 3

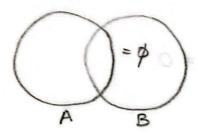
- SUBASHREE VS

8.

A→ Students who know all students in Set B (Knows_All-Bloomington)

B→ Students who live in Bloomington, make atleast 55 000

and have atleast one skill

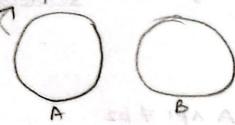


9.

A -> All companies

B -> companies that employ managers making less than or equal to 50 000

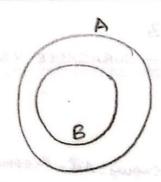
All companies a no everlat with set B



10.

A -> Students known by a particular student

B -> Students who have atmost two managers.



Janbl=3

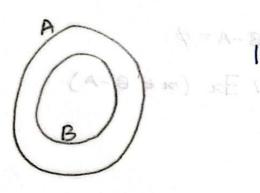
Janaz,xz ∈ AOB

A -> companies

11.

12.

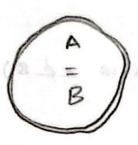
B -> companies that employ students with atleast two skills (even count)



|ANB| 1/2 = 0

A -> Students with a certain number of skills

B -> Students with the same number of skills as another student



1A1 = 1B1

b1, \$2 € A 1 \$1 7 b2

hadrands promoted to put to be the work standard

BY SUBASHREE V S