

Suppose that A and B , and that A Sp B. Circle one answer for each statement below.

Ambed to 8.

WHAT WHEN YOUNG YOUNG BUILDING

AL REAL AND NAMED PARKS AS A NOT HAVE

True False

ALL NP complete, N°, P problems can be reduced to MP hand So not able to exactly define A.

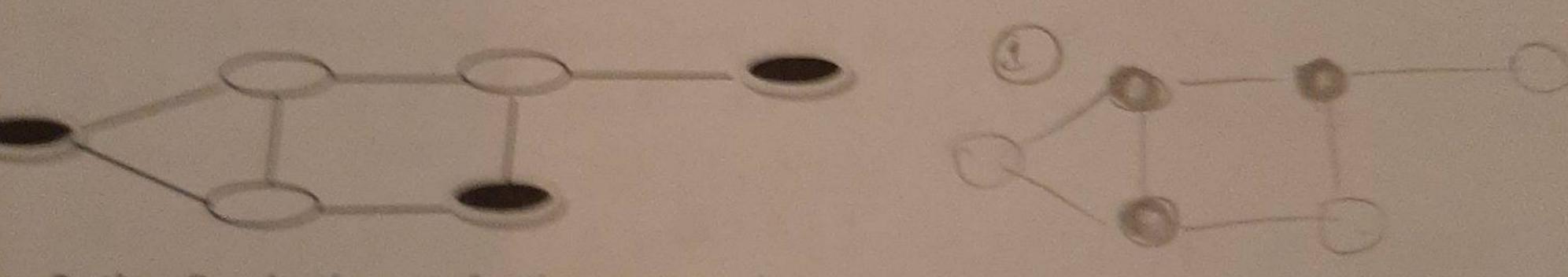
A REAL EXPLORMENTS THE RIVER IN EXPLOYMENTE True False

Aroduced to 8 and its solution of its solutions of its

A Drown A Sto & Implies B Sp A in general?

True False

(a) In greath thickin, a diseminating set for a graph G = (V, E) is a subset D of V such that every vertex 0.00 in D is adjacent to at least one member of D. An example of a Dominating set is the set of the 3 mostes shown as hold for the graph G shown below:



ow 2 other Dominating sets for the same graph.



es Power Set problem belong to NP-Complete problem? Explain your answers.

Hower Cet closes to belong to NH-Complete. Because, it can be Exp time using the Aname programming and it combe

1) LIMIE

