Course: Database management
Unit: Introduction to the relational model
Assignment: Keys
Teamwork: Groups of two

Consider the relation "student" with three attributes ("id", "DNI", "name"). Both the "id" and the "DNI" values are unique for each student. They are never repeated.

1) List all superkeys.
2) List all candidate keys.

Given the following relation R and the set of functional dependencies F that hold on R, find all candidate keys for R.
R (A, B, C, D, E, F)
F = {AB → C, AC → B, AD → E, BC → A, E → F}