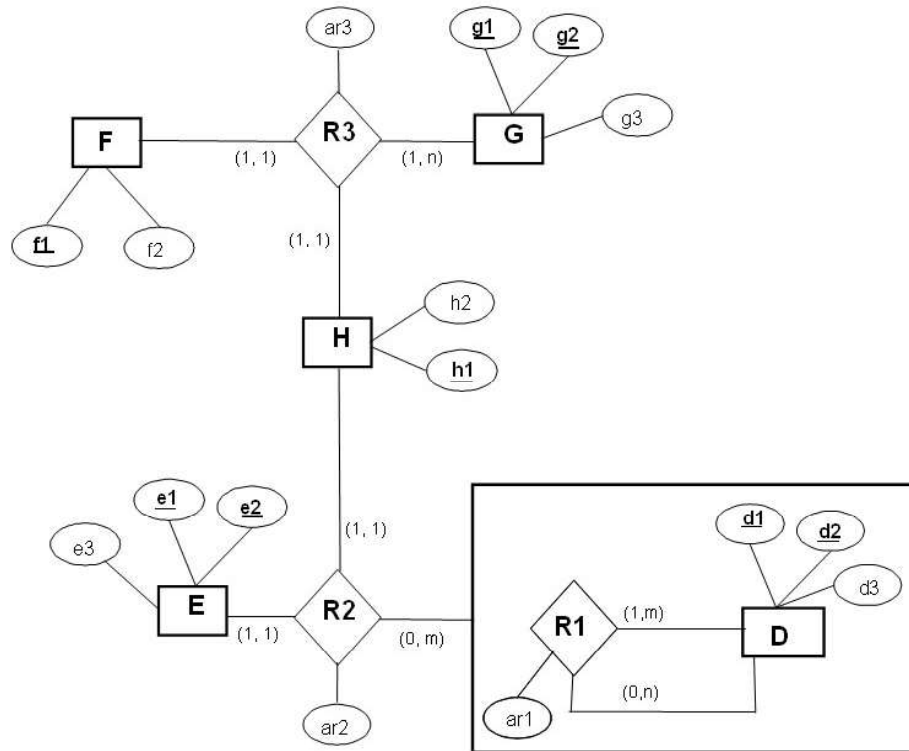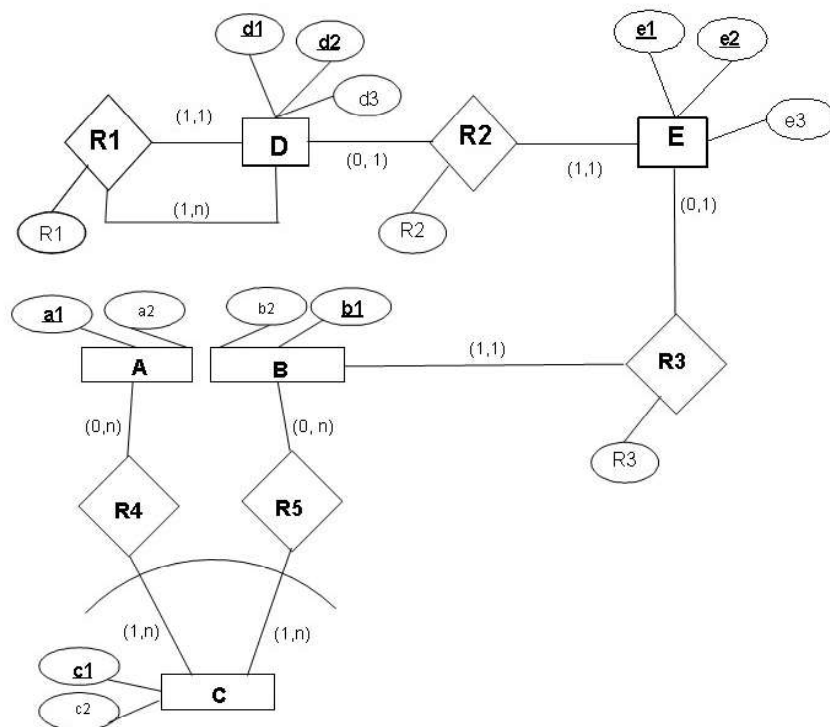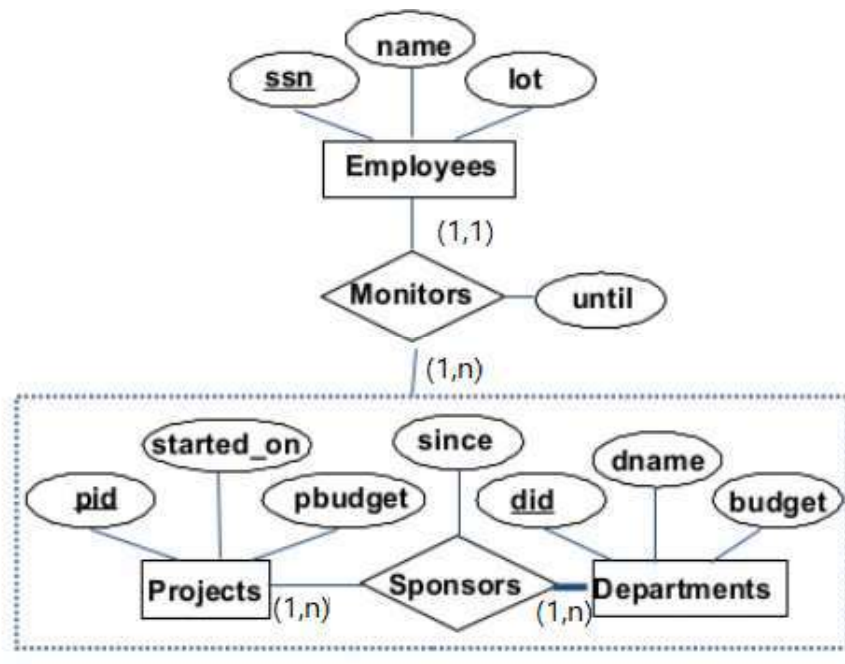Given the ER-diagrams shown below, which tables would you create?. Don't forget to indicate clearly PK, FK, NN, CHECKS and Unique attributes.

a)

b)
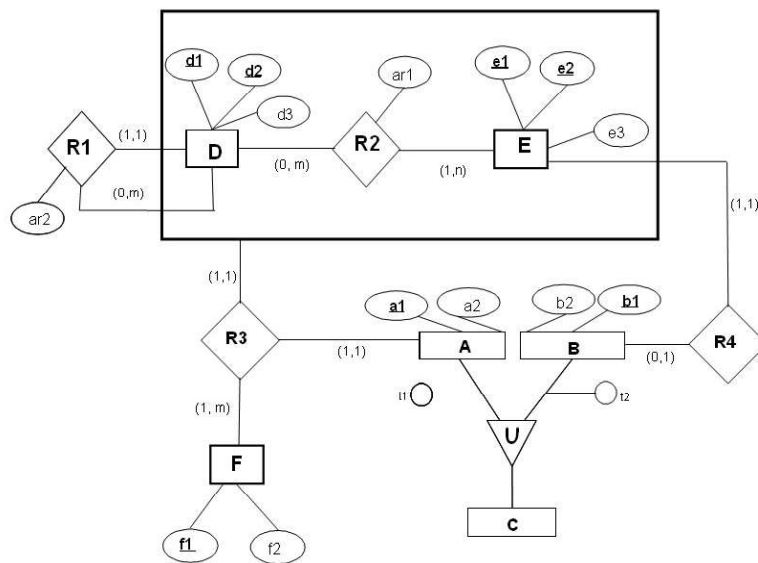
c)

d)

e)