BCNF는 아님

- Example of problems due to redundancy in 3NF
  - R = (J, K, L)
  - F = (JK → L, L → K)

J	K	L
j1	k1	l1
j2	k1	l1
j3	k1	l1
NULL	k2	l2

- A schema that is in 3NF but not BCNF has the problems of:
  - redundancy (e.g., the relationship between l1 and k1)
  - need to use null values (if allowed!), e.g. to represent the relationship between l2 and k2 when there is no corresponding value for attribute J