Your Name:

R(A, B, C, D, E): BC → D, D → E, A → C, CE → B, E → C

1. Try to write a relation that satisfies the FDs above, but does not satisfy: A —> B

A	**B**	**C**	**D**	**E**

2. Closure of D

2. Closure of BE

4. Candidate keys for the schema

5. Decompose into 2 relations