Participation Exercise 15

left none	both	right	CD^+ CDA^+ CDB^+ CDE^+
CD	A B E		CDABE CDBEA CDEAB

keys CDA, CDB, CDE   prime: ABCDE (all prime)

at least 3NF

$A \to B$, $BC \to E$, or $ED \to A$ none have superkeys on left side, so 3NF.