

Tarea 10

Sea $R(A, B, C, D, E)$

DF: $(A \rightarrow B, D \rightarrow E)$

Determinar

$A^+ \{A, B\}$ $ABCDE^+ \{A, B, C, D, E\}$ (S)

$BC^+ \{B, C\}$ $ABDE^+ \{A, B, D, E\}$

$ACDE^+ \{A, C, D, E, B\}$ (SK) (CK)

$ACD^+ \{A, C, D, B, E\}$ (SK) (CK) (PK)

\downarrow Cval \Rightarrow SK P

$ACD^+, ACDE^+, ABCDE^+$

\downarrow Cval \Rightarrow CK P

$ACD^+, ACDE^+$