Carrillo Cervantes Ivette Alejandra Grupo 11 Bases de datos TAREA 1 6 APS: [A,B,C,D] CKS: [A6,C,O] DF: {AB → CO, D → B, C → A} ABCB → {A,B,C,D} CKS: [A6,C,O] CKS		
Bases de datos TAREA16 $AP's: [A,B,C,D]$ $S_{ea} R(A,B,C,D) CK's: [AB',C',D']$ $DF: \{AB \rightarrow CD, D \rightarrow B, C \rightarrow A\} PK: AB$ $ABCN^{+} \rightarrow \{A,B,C,D\} \rightarrow PK$ $A^{+} \rightarrow \{A,C\}$ $B^{+} \rightarrow \{B,D\}$ $C^{+} \rightarrow \{A,C\} \rightarrow CK$ $AD^{+} \rightarrow \{A,C\} \rightarrow CK$		
TAREA16 $AP's: [A,B,C,D]$ $Sea R(A,B,C,D) CK's: [AB',C',D']$ $DF: \{AB \rightarrow CO,D \rightarrow B,C \rightarrow A\} PK: AB$ $ABCO ^{\dagger} \rightarrow \{A,B,C,D\} \rightarrow PK$ $AB^{\dagger} \rightarrow \{A,C\}$ $B^{\dagger} \rightarrow \{B,D\}$ $BC^{\dagger} \rightarrow \{A,C\} \rightarrow CK$ AD^{\dagger}		
$S_{ea} R(A,B,C,D)$ $CK's: [AB',C',D']$ $DF: \{AB \rightarrow CD, D \rightarrow B, C \rightarrow A\}$ $PK: AB$ $ABCB^{\dagger} \rightarrow \{A,B,C,D\}$ $A^{\dagger} \rightarrow \{A,C\}$ $B^{\dagger} \rightarrow \{B,D\}$ $BC^{\dagger} \rightarrow \{A,C\} \rightarrow CK$ $C^{\dagger} \rightarrow \{A,C\} \rightarrow CK$		
Sea $R(A, B, C, D)$ $CK's: [AB', C', D']$ $DF: \{AB \rightarrow CD, D \rightarrow B, C \rightarrow A\}$ $PK: AB$ $ABCB^{+} \rightarrow \{A, B, C, D\}$ CK $AB^{+} \rightarrow \{A, C\}$ $B^{+} \rightarrow \{B, D\}$ BC^{+} $C^{+} \rightarrow \{A, C\} \rightarrow CK$	IAKEALO	
$DF: \{AB \rightarrow CO, D \rightarrow B, C \rightarrow A\}$ $AB \not $		AP's: [A,B,C,D]
$DF: \{AB \rightarrow CO, D \rightarrow B, C \rightarrow A\}$ $AB \not $	Seo R(AB,CD)	CK'S: [AB, C, D]
$ABCO + \rightarrow \{A,B,C,D\} \xrightarrow{CK}$ $AB^{+} \rightarrow \{A,C\}$ $A^{+} \rightarrow \{A,C\}$ $B^{+} \rightarrow \{B,D\}$ $C^{+} \rightarrow \{A,C\} \rightarrow CK$ AD^{+}		
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$B^{+} \rightarrow \{B, 0\}$ BC^{+} $C^{+} \rightarrow \{A, C\} \rightarrow CK$ AD^{+}		
$B^{+} \rightarrow \{B, 0\}$ BC^{+} $C^{+} \rightarrow \{A, C\} \rightarrow CK$ AD^{+}	$A^{\dagger} \rightarrow \{A,C\}$	
$C^{+} \rightarrow \{A,C\} \rightarrow CK$		
$C^{+} \rightarrow \{A,C\} \rightarrow CK$	0 / (0) 03	
$C^{+} \rightarrow \{A,C\} \rightarrow CK$	DO+	
AD^{+}	BU'	
AD^{+} $D^{+} \rightarrow \{B, D\} \rightarrow CK$	$C \rightarrow \{A,C\} \rightarrow CK$	
$D^{+} \rightarrow \{B, D\} \rightarrow CK$		
$D^{+} \rightarrow \{B, D\} \rightarrow CK$		
$D^+ \rightarrow \{B, D\} \rightarrow CK$	AD+	
	D+ -> {R D} -> CK	
	9,03	