


2FN					
					
staffNo	branchNo	branchAddress	name	position	hoursPerWeek
S4555	B002	City Center Plaza, Seattle, WA 98122	Ellen Layman	Assistant	16
S4555	B004	16 – 14th Avenue, Seattle, WA 98128	Ellen Layman	Assistant	9
S4612	B002	City Center Plaza, Seattle, WA 98122	Dave Sinclair	Assistant	14
S4612	B004	16 – 14th Avenue, Seattle, WA 98128	Dave Sinclair	Assistant	10

Normalizar hasta 2FN:

Staff_no = A, Branch_no=B, branch_address = C, name = D, position = E, hoursPerWeek = F

$DF: \{(A \rightarrow D, E), (B \rightarrow C), (A, B \rightarrow F)\}$

$SK: \{ABCDEF^+\}$

$ABCDEF$

$CK: \{AB^+\}$

$AP: \{A, B\}$

$A^+ \rightarrow \{D, E\}$

$B^+ \rightarrow \{C\}$

$PK = AB$

Empleado: {Staff_no (PK), name, position}

Sucursal: {Branch_no (PK), branch_address}

Trabaja: {[Staff_no, Branch_no] (PK), hoursPerWeek}