Flights

-	-			***		and the second second second second	THE RESERVE THE PROPERTY.
F	lno.	from	To	distance	departs	arrives	Price
1							
1							
-	-		-				

Aircraft

aid	ahume	Occursing range
Marie and the same		

Certified

eid	aid

Employees

eid	ehame	Salary	
		J	

1) T, ← Treid (Jalary > 80000)

2) T, <= eid J count (eid) CERTIFIED

3) TI < TT price (OFROM = "LOSAngels" AND TO ="Honolulu')

T2 < ymin (Price) T1

Wendered KEYPYDYEE/MAKENHAMINA

TTename (Osalary < price (EMPLOYEE XT2))

7)
$$T_1 \leftarrow \Pi_{aid}$$
 (T_{aid} (T_{aid} (T_{aid}) $T_2 \leftarrow \Pi_{aid}$ ($T_{anume} = "Boeing"$)

 $T_3 \leftarrow (\Pi_{eid}$ (T_1 M CERTIFIED) - Π_{eid} (T_2 MCERTIFIED)

aid = aid

aid = aid

8) T. — Tfine. arrival (Tfrom="Madison" FLIGHTS)

T_2 — Tfine, departure (Tto="Newyork" FLIGHTS)

Tanome (ATRCRAFT M (T, M T_2))

"to= from AND Fine = Fine"

a) T. — Teid, ename. (CERTIFIED MEMPLOYEE) { Pilots }

eid=eid

T_2 — EMPLOYEE — T. (Non Pilots)

T_3 — Tang (Salary) T. (Avy sal of pilots).

Thename, Salary (THATTIPO (T3XT2)
ang-salary < Salary)

10) T, < ITaid (O curingrange > 1000

The enumer (EMPLOYEE M (IT M CERTIFIED))

eid=eid aid=aid