05	R= & A, B, C, P, E, F, G, H, I, 53
e studies v	F= EAB > C, A > PUE, B > F, F > GH, D 3 I 3
	P C HB SC, H SPEE, BSF, F-3, WILL PSEA
100	R= E A B C D E F G H I J
	1 TAT
a	
1. 12	Here AB are the essential attributes
	as pariables uses appet a gener solderes
SUAD DES	Closuace of CABJ = ABCDEFGATA
	oo AB is the candidate key
Haring.	The trans of a stant of a stant of a
ラランナ	ABOC HODE BOF FORM
BUNF	midely yes so won a re-
3NF	ab Vto sulau X X X
ZNF	× × ×
INF	Slagger S Slagger S
DIEGE T	

There is a positial dependency ATAE Transitive dependency FSGH and also of all the dependancy does not have & as a super key · Decomposition : R (A B C) Rz (ADEIT) R_E (PIT)

R_E (FDE)

R_E (FDE) R3 (BFGH)

L) R31 (BF) R32 (F 67 H) Then for the above tables are in BCNF. The see ase 5 tables => R, Rzi, Rzz, Rs, & Bz