Themewood Aprenion UY9-56 B. Bapleares N5. Bagara NEL R (A, B, C, D, E, F, G) S= SABAC, CDAE, EFAG, FGAE, DEOC, BC > A3 BDF, HCDF, ABDFG, BDFG - nomeney. BOF ACOF ABAC BOF AB-78 ACDF -11-COPE ACDFE COME EFTE -11-EFAG ACDFEG FG AE -11-FGTE -/1-DESC -11-DEAC -1/-BC-A -11-BCA -//-SBOFY = SBOFY => Me nomenus. weever SACDFY = { ACDF EG3 = ne nomenus nemor ABDFG BDFG ABTC ABDFEC AB-7C BOFG CDOE ABDFGCE COSE -1/-EF 7G -11--/1-EFTG FG > E 11-FGTE BAFRE DE aC BDFGEC -//-

DETC

BETA

BDFGECA

BCTA

-//-

1

ABDF & - cynepuerode, M. r. EBDFG3+ = & BDFGECAS Thosepul BDFG 2BDF3+= 2BDF3 - Lee nomences. Lechor (yn) nomerces. Kerrore 1BDGJ = & BDGJ - NCE - He nomenes needs 1DFG3+=1DFGEC3 HE nomenes were. SBFGJ+ SBFGEG -=> BDFG - nomenus kelhor. Ombem: BDF- we nomenes whose ACDF - HE nomences helber. ABDF6 - cynequellor BDFG - nomency accept. Bagara NI (VI) placemen bee napor bella 29/110 beguse DC-pageegoeseare massecra mengy madricyaelle Brivers u Cars 2 DC (DID: integer, CID: integer string) + Aosabulu FK DriverID & Fines

(SQL) SELECT FID, YEAT from Drivers join DC on brivers. Driver ID - DC. DID join cars on cars. Car ID = De. CID (PA) (Dejoin Drivers join los) [FIO, Year] MK) hange of CX is Cars
Range of BX is Drivers
Range of DEX is De (DX. FIO, CX. Year) where exists DEX (DEX. DILIDE DX. Driver ID and ocx. CID = Cx. CarID) ND Macines bee unpages begieven, some somewhat wangfor begieven, pape-SELECA FINEID from privers join De on DMNers. Driver ID = De. DID

join cars on cars cario = De CID

join Fines on F. Driver ID = D. Driver ID where YEAR (Registration Dase) = 12000'

AN) Hange Of DCK IS DC CX 15 COOS Lance 0+ (UK) Fange 04 BX is privers FX is fines of Lange ((FX. Fine ED) where exists DX (DX. DriverID= = FX. Driver ID and exists DCX (DCX. DZD = = DX. OriverID and exists CX (CX CATID = = DCX-CID and Cx. Registration Date - 120201) (H) (PA) (OC join Drivers join Cars join Fines) where thegistration bute = 120201) [FineID] borneum non-lo banneamiex unpa-(SQL) SELECT Fines. Fine Type, COUNT(*) from Fines group by times. Finetype

(PA) / SUMMARIZE FINES PER Fines [FINE Type ; ADD COUNT as col)

S Fine Type, col] (UK) Range Of FX is Fines hangee of FY is Fines (FX Fine Type, Count (FY where FY. Fine Type = FX. Fine Type))