Muraemun Venengua UY 7-556. Bajuann 24. Sepature 1. 1) Select Drivers. FID, Cars, model from Drivers JOIN DC on (Drivers driverid = DC. driverid 30 I Non (Cars. carid = DC. carid) ((Drivers. GOIN OC) GOIN Cors) [Drivers. FIO, Cors. model RANGE OF DX IS Divers DC - degorped madenya водинений и мания в RANGE OF CX IS Cars RANGE OF DCX IS DC (OX. FIO, EX. model) where exists DCX(OCK. direcid= = DX. driverid AND exists CX (DCX. carid = CX. conid) 2) select FIO, SUM (Amount) AS sum-amount from Drivers 30IN FINES on (Drivers . driverid = Fines. driveri group er FID having sum-amount > 1000 (SUMMARIZE (Drivers JOIN Fines) PER Drivers (FJO) ADD Store AS sum_amount) where sum_amounts SUK (AMOUNL) [Privers. FIO] RARGE OF FX IS Fines RANGE OF DX IS Drivers

(DX. FIO), SUM (FX where FX. driverid = DX. driverid, FX. Amount) AS total where total > 1000 Stom Fines

group by date-part ('year, age (FineDate)

(SUMMARTZE FINES PER (YEAR (GET (FineS & FineDate)

AS date-year) ADD COUNT AS cnt)

RANGE OF FX IS FINES

RANGE OF FY IS FINES

YEAR_GET (FX. FineDate), (OUNT (FY where

YEAR_GET (FX. FineDate) = YEAR-GET (FY. FineDate))

[YEAR_GET - P-que P-R Curcumerume coga

3 agame 7. F{ + → BC, AC → D, EB — AD, E→ H G { A, Eg[†] - ?

	ME	A, E, B, C, D, H	
A -> BC	A,E,B,C	A, E, B, C, D, H	
AC-> D	4, E, B, C, D	A, E, B, C, D, H	
EB-AD	A, E, B, C, D	1, E, B, C, D, 4	
E -> 4	A, E, B, C, O, H	A, E, B, C, D, H	

{ A, Eg = { A, E, B, C, D, H }.