```
1. IT PHAME (PARTS + CATALOG)
2. TI CATALOG
   To STREET = 'I Gentral Ave (SUPPLIERS)
   T3 < TI PHAME ( TI * T2)
3. TI COMPARTS * CATALOG* SUPPLIERS
   T2 ( TCOLOR = 'red' (T1))
4. TI COLOR= I red OR COLOR= I GREEN (PAPTS)
   To - II SID ( CATALOG + T.)
5. T. ( PARTS)
  To CONTERT = 1221 packer street (SUPPLIERS)
   T3 CATALOG
   T4 ( [ISID(T2)) U ( TISID(T3))
6. Ti ← CATALOG + ( DCOLOR='red'(PARTS))
   T: CATALOG & ( T COLOR = I green ( LPARTS))
   T3 (IIsID (T1)) (IIsID (T2))
7. TI COLOR : red (PARTS)
    T2 CATALOG
    T3 ( [Iprolli)) U (Ipro (T2))
```

	8. TI ( OCITY = ! HEWARK! (SUPPLIERS)) + CATALOG
	Tz ( OCITY = 'Trenton' (SUPPLIERS)) X CATALOGY
×	T3 (IIPID (T1)) () (ILPID (T2))
	9. TI COSTO (SUPPLIERS)
	Tz ( TI SID, PID (CATALOG)
	T3 C T2 TT
	10. T.   TISID (CATALOG)
	Tz - II SID, PID (CATALOG)
	$T_3 \leftarrow T_2 + T_1$
	11. T. TISID (Ocity = Newark) OR CITY = Trenton' (SUPPLIES)
	Tz - II SID, PID (CATALOG)
	T3 <- T2 + T1
- Angle	12. T IIsio, pio (CATALOG) + IIsio (VCITY= INEWARK, (SUPPLIERS)
	Tz - IIsID, PID (CATALOG) - IIsID(OCITY = "Trenton" (SUPPLIERS)) T3 - TI U Tz
	13. Il is more restrictive. Because in 11, the points in
	are both supplied by the suppliers from newark and
	only need to supplied by one of these two cities.

	14. TI (PID -> PIDS, COST -> COSTS (CATALOGI)) * CATALOGI
	Tz - IIpzo, pips (Tcost > costs (Ti))
	15. T. ← II SID, PID (CATALOG)
	To complete (pro>pro>pros (Ti)
	T3 C PID # PIDS (T, * T2)
	$T_{4} \leftarrow TI_{SID}(T_{3})$
	$I$ $T \leftarrow T$ $I$
	16. TI = SID F COUNT (PID) (CATALOG)  To = Il SID ( D COUNT (PID) >> (TI))
	12 SID ( Count (PID) >2 (11))
(	17. T, ← prof MAX(COST) (CATALOG)
	Tz = (MAX (COST) > COST (TI)
	T3 <- II SID, PID (CATALOGY T2)
	T4 < SUPPLIERS * T3
	TS CITY= ! Newark! (T4)
A	T6 - IIpid, SID, SNAME (75)
	18. TI C PID F COUNT (SID) (CATALOGI)
	T2 - IL pro, prane (PARTS)
	$T_3 \leftarrow T_2 * T_1$
	19 7 - 7 ( ) ( )
	19. T. ← PID F Average (COST) (CATA LOG)
	Tz = II prp, pname (PARTS)
	$T_3 \leftarrow T_2 \times T_1$

	Zo. T. ( DCOLOR= 'red, (PARTS)		
incom de la company	To CATALOG		
	T3 < Favorage (cost) (T2)		
	21. TI - Osmane= (Yosemite Sham' (SUPPLIERS)		
	To CATALOG		
	T3 < Fowerage (LOST) (T2)		
Michigan and the Assessment and			
anticoregica a proper for county provide volves, polygonal			
direk Pelginanen inta lakh Ceruni zituani peleb		decrease record to 14. Openio (c.a. ) Consci. 14.	
		ent en enem en	