2001 Pip : 100 26/11/2019 313584401 31 12 /22/ - NEJUN , 20N Hasenaar enner rel ik After [[pid (Ovdate = 11-11-11 (Visit)) Reprame (Ofee=o(Visit) MPalient M (2 M Odname = Avi cohen (Doctor)) Rpid, pname ((Patient M Visit D Ospecialit)= = petiatrician (Doctor)) 1 MPatient WVisit MOspeciality = = orthogedist (Docotor))) Rpid, did (Patient x Doctor) -(.4 - Rpid, did (Patient DV Visit)

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Maname Ospeciality = pediatrician (Poctor Matient M MVisit - Tpid (Ogender = m 16mi)30(Patient 9.) UZE EDESIIN XE LOURIT! Pnew Bmi (did, Pid) (Rdid, Pid (6 6mi)30 (Patient) M M Doctor M Visit) Protient3 (did) (Rdid) (Odid) = did21 did2 = did31 NPid1 + Pid2 / Pid2 + Pid3 / Pid3 + Pid 1 PR, (did, pid) (New Bmi) X PR2 (did2, pid2) (new Bmi) X X PA3 (did3, pid3) (new Bmi))) -i Patient 4

Pratient4(did) (Rdid1 (Odid1 = 2i21 Adid2= did3 A Ndid3 = did4 A Pid1 + Pid2 A Pid1 + Pid3 A A & Pid + 4 A Pid2 + Pid3 A Pid2 + Pid4 A 1 Pid3 + Pid4 (R1 XR2XR3XPR4(did4, Pid4) (new Bini))= 1000 colon colon Potient3 - Potient4 in Pipe en la con lier approprie 1a, d) ERARXROT (=> (CO) ERAR)A (12) EROT) (=> (10,,,) ER) 1 (10,) ET) (=) (=> (a,·,·,d,·) ∈ RXT (=> (a, d) ∈ RA, D (RXT) 6) (10x1 102 0630 4011 1/15 6/25: : RA (R=S) = (RA, CR) = S I TO MON SINA DOEMA(Ris) (> (YCES, if (DO, b) ERA, B(R) $\Rightarrow (0.0, 6, c) \in \mathbb{R}) \Rightarrow$ ver sme som 38

$$= \forall c \in S, if (a, c) \in R_{A}, c R = S$$

$$= \Rightarrow 0 \in (R_{A}, c R) : S$$

$$\Rightarrow 0 \in (R_{A}, c R) : S$$

$$\Rightarrow$$

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