一、路路路 1. Thomo, pruse (CP) = Tiprane (P) M To pro, brame (B) 2. Thro, prime COD = Tyrana (Trenz='C7'(p)

V prim=(psize)

Thus, brane (B) 3. Thombrane B) - Thombrone (CP MB) 4. (Tibro, teno (C) U Tibro, tono (Cp))-Toma (T) M Thomas, brame (B) 5. Tho, brank (T) - T(T. tro, tomane (Tprone=4326;
(CP) PUT)

6. TTS-bno, T2. trace T2. knowe (Time Comme type (Ti) 7. TB. bno, brame (Sparresion (P) PCCP PCB) 8. Thomas (cpcD) = Times CM) pt Thomas, Grane (T) 9- To Cho (Topi-mas <> co2.mno (CD. Too)

CDI. cno=co2

cno) 10. (Topheme CP) - Topheme (Franc + Spoff (T)"

MCP)) > P

7. \$2/4 1. Tismocc

1. There construct of Theme = DB' (c)

Verme = bs'

Verme

2. Ti sno, cmo (Sc) = Tigno (5mo='solono) (Sc))

KT Ti sno, smare (S)

3. Tismo, Como (Sc) - Ticmo (Tenena-light (S) PHSC)

A Trans, concre (C) - Trans, comene (Grow- 3/2 (S)

5. Ti sno cno (Sc) + Ticmo (Soc cs (S) MSC)

TT (Tho , small, SD (S)

6. TIsno, and (SC) = Tano (Janame=36 = (C)) M Them, sname (S) 7. TI sno, sname (S) - TI sno, sname (S >>> SC >> (C)) 8. TI SCI. SNO (SCI. CNO => SCO. CNO (

SCI INS SCZ) INT TISHO, SHOWE(S)

SCI SCI SCO ()

9. The suge (Somme = the pop (S1)) \ 5 \ 52)

6> 5 name \ S | supe > 52 . sage

10. The supe (Somme = the pop (S1)) \ 52)

82 . sname

11. The change (Ca. apno = null (C1) \ ci. apno = c2. cms