```
WTS 27.2B. (IT: Ø10 +MAPHXH2 IP* 2) 6
                = \lambda \nabla \cdot \lambda \mathcal{B} \cdot ((IP; \varnothing | \varnothing \vdash MAP_{H_1} IP * \mathcal{N})_{\overline{B}} \times (IP; \varnothing | \varnothing \vdash MAP_{H_2} IP * \mathcal{D})_{\overline{B}})
  Proof
        27.26. (IT: Ø/ØFMAPHIXHZIP*7)B
        = 27.2 B. (Map 17. F. 8 - HIXH2 I PLY= BJL4=- ] (2 A. MAB))
        = 27.2B. (map (27. 4.X + HJPLY=BIL+=-IXLT; F, X+H2IPLY=BIL+=-) (2A.2 AB))
        = 27.26. (map: 7.8-4) ply=8][4=-] (24.7/48) xmap: 7.8-421ply=8][4=-]
        =27. LE. (III; ØIØ - MAPH, IIP* T) & X (III; ØIØ - MAPH2 IIP* T) )
         WTS 27. 25 (DIBIBHAPO: Note (Note 1) FG) Water O D) Ipan 7/8
            =27,28.(IT;0101-Lgz,z:Not800Ip*)A
          Proof
          27. 25. (U, Ø1Ø+MAPo: Not®(Not®FG) (Not800) Ip*7) }
= 27.28. Maper, F-OJPEJ=0 JE4=-J (27.745)
= 27.28. map (24.7.415)
                                                          and V: IT cases
                                             analogous. Replace 0/0
= 1 27, 23. (ido) 5
                                       with 11/1 or V/pr where
= 20,25. (22. 17. (27)
                                       appropriate.
= 27. 25. (wmy 17, *) =
= 27.75. (comy (IT; [x:01-x:0]p)*)
= 27.28. (IT; Ø|Ø - L = x.x: Not 80 0]p*)=
```

MID + NOTB HK PODE - MAROND HK: NOTE (NOTE FG) (NOTE (NOTE HK) NOTE HK) Same as 0, Il case but no gammas and 4500-congth redord WTS IT PIØ HMAP NOTEHK: -- IP * () = IT; ØlØ + Løx.x: Not® (Not® HK) (Not® HK) [] * Prof [TIPIO HMAP :- Ip * () = Map Triot Noto HK Ip = id ITIS HNOOF HKIP = えれ. れ、くれて = comy (IT; & [n: Not " HK + n: Not " HK Ip) * =IIT; Ø10-Løn.nJp*

(Nothk) (Nothk) (Nothk)

mapy id = idH= : Not (Notar FG) (Nota HEA=) HEA=) WTS ([17:000 + MAPHID*) id [17:0,8+FIP[Y=-][=-] = [[]:0|0 1-L x.x: Nat & H[4=F] H[4=F]] p* Proof 2B. ([TiolorMAPHIP* id [Tions - Ip [x=-][a=-]) 8 = 7.B.(OM, 8181-MHHIP & id UT, 5,8+FIP [8=B][0=-J) =2B. map id (17, 8, 8+1)p[y=B][v=-] id (17, 8, 8+1)p[y=B][o=-] = 2B. id [[]: P.F+HIIP[J=B][4=[[]: E,F+FJP[J=B][a=-]] 二年 =2B, id [PiFHHY=F]]p[Y=B] = 28. (corry T, *) where TI: ([]; FHEFI]p) ->[]; FHEFFI], = 2B. (corry ([]; F[x: HEF=F] 1-x: HEF=F]]p) *) = = 2B. ([]; O|OHL = x.x: Not & HEVEF] HEVEFILD *) &

26. map [[], 4,8+HDp[x=B][4=-] (]A. (]Eya ([I], 6/4); HD==7+f]p[4] MrB. (215, Map CT; 4,8-HDp Cx-0344=-] (2A, (ET; 6)x; HC4=27+FDp (22) =)) (ET; 7/2:HC4=47+(MAP4), 8) = 20p (22) [[]] ([], Q | x: HEX=I+ (MAPH) & F [D [R]) ([], Z-XID ([], Z | X: HEX=E]) + [X=XH; X | Q', X]) [[x], [1], \frac{1}{\pi}, \frac{1}{\ * (PT: 7/x: H[x=F]- ((MAP)) ((MAPA)) ((MAPA)) 8) 8 x): H[x=k][p) (IT, DID-12 -1 -1 -1 -1 - (((MAP)) 3 +) (((MAP)) 3 - x) : Not 7 HEREZ HEREZ 1) P * (map Ita o martiga = mar Italia) = [[MAPAD (Las x. for (gos x)): Not "HE=F] HIF=KJIIP # ((IPO) q:HGH=FJF-SJp(hy)) [HyJ) [LYJ]) AB) Map If I a Map [gil

= [[P, Ø| Ø - (MAPH) & (Log y. fog (gog y)): Noto HEF=F] HEF=K]]/p * 25. map [17,7,7+H]py=15/4=-3 (24. ([17,8/8+ Log y. fog (goo y): Nat of the F K]p* AB) 15. map (75-6)[4-4] (7A, (corry (IT, 0, 7+14:4-4-1-1-fox (90x 4)1p)*) (7A) 2 D. Map (758+HBp(x=0) (2A. (2E40.ET, 8, 4)4; HU=+3/ faz (322 y): H[x=k] D [40) (6)