P=3 Meeting w/ Dominic 2/22 Thursday, February 22, 2018 H. Sprthh(HTGBPK2)=>Hospitheris ECCo)(XH. THH (HTT.BP(2)) E(Z) OHBPA) QEIXI, Xz, X3) BioKstell SS &P(mg) HH. (H. BRA) HattiBP(2) = Alto), &P(V, V2) HT. RP(2)= HZ/P/CV11/2) HZ/P/1/2 A//E(0)&E(051,052,...) &P(V1,V2)  $E_{\infty} = A/E(0) \otimes E(S_1) \otimes P_{\mathbb{P}}(T_1, S_{\mathbb{Q}_1})$   $\otimes P(V_1, V_2) \otimes E(\sigma V_1, \sigma V_2)$ E(XI) &P(MI) &P(VI,V2) & ELOVISON mxy f; [+ V, ] MP / NP / 2/2 many filt V2 Ptl  $J_{1}(M_{1})=\sigma V_{1}$  $\lambda,(\tau)=V,$  $A_{P+1}(M_1) = 5 \forall Z$   $M_1 = 5 \forall Z$   $M_1 = M \Rightarrow Z \Rightarrow P \Rightarrow Z$ Ap+1(T2)=V2 Ept = 2 = H. THH BPUS) X3 Is EI, EIZE I\_0 < I\_0 < I\_1 < = I\_ 丁くて、「大」ので、 => TEANTH (BP2) TSPATHHHTBREZZ) = TSPATHHO SOLVED AS (NOON POINTS JOS LI) Hospath BPCZ) => Hospath H(BRZ) HZIP) THH(HZ(P)) HT BROWN THAHT BY22) E(X) OP(M) deti(M)= DNS WISNS

Apti(M)= DNS WISNS EDIT - THUBRAN, HAFFICVI, V2) THHORP(2), BP(2)/P) THH(BP22); HF7)[V,, V2) THH (BPCZ), BPCZ) ANBSI (Strater Sezin D-mol THAR, A) -THAN(R,B)-1
THAR,B) Z(P) TVI) THH (HT. BRZ), HTT BRZI)