2017-1275) 规新型路域 이용时 시산与时已上2114 51712. U=0+ (-2) = 214-00=1+113 いくれるとろうかり 5.1) 18. a) 2/ (22, b) 2/=2 (22=4+P/2/=24dar. c) KI < KK, d) KI < KK & man (KH) [ K(KH) KH) e) (vet) [= (vet) /c/ < (vet) /c/ < (vet) /c/ (vet) /c/ = (vet) /c/ f) 200 2 my 421, 31424 2121 426 + 844426 50/760. h=1-1-P1=-P1 いったったなりとうり 4264/9/201 - (PIVP2V-VP641)= -(PIVP2V-VPK)1-PROLI =7817821-178x78c++18 1. n2/9/200 7 (P. V- VPu) = -P. 1-17Pu 5.2/8. 25, 40,50,65,75,80,90,100,105,115,120, 125, 130, 140, 145, 150, 155, 160, ... +140 0/490/ 50/01/5/23 2000 14 る1007,140,145,150,155,160を発着変配した。 2 0/45=1 12 50/045 3/01/21/22/11/2011 25 3 टान्य न्यू मा

5.2)28. 4=6 + P(6) == th olze 434 K26012 6454K8 REJONINAM P(3) & 240/201 7) lot 1 66+5 + 32M9/3-20M9/34 P(KH) = 3 today 17) KHI > 6+3 + 1/2 2ma/ 2may 3/48/2 2/2 34402 HKHI) 2 2/4 - P(k41) = 3345 = Lden (K26 = (K26 = 2001) 5.3)10. Sm(0)=m, Sm(n+1)= Sm(n)+1 5.3)24. a) IES; itnes, 1,12ES 6) 3ES; if nES, 3nES c) regares; if paies, ocpaines or oes; it pooles, pool+cones 5.4) 8. SoF(h) of n=1 then return! else between Sof(w1) + W 5.4) 16. n=1+ S.F(1)=1 -122 428 n=103 gen 4347621 n=lot| 3/24 SoF(Not)= SoF(Not) Not! 2 5/2 + Not! 2 5/2 2 + Not! 2 5/2 2 + Not! 2 5/2 2 2/2 1 32 21 = of 201 21/2 2-12 of 21.