(3.5) l) (1 V3 Vm -8-1) (1 (18)= 1 m / m -8-1) (17)= 1 m / m -8-1) (3.17e) < 1/47 1/47 1/5 = = = (17+i) + (107-i) - 1+i) = = = = = (17+i) 25-124 (Ng/4)= = = = (17+i)-(7-i)+1+i)==== (7 ti) 14>= == (1+i) | pa7 + (-1+i) | pz7 + (3-i) | ms7 + (1+3i) | my7 (3.74)a1 | (j107 | 2 < 01 j7 < j167 = 10/2 de 10/2 # 3.15 w) pr= [2/2 [1 1) [1] = [2/2] = 3 b) p= (7/12 (7 1) 7/22 (7)) = (2 (7+1))2 = 12 =] pr= [7/12 (7-1) 7/12 (7) 2= (2/1-1) = 0

(3.79)d) po====(7 -i8v3)(0)(10)=(1)== デューラーマーンです)(0)(01)を(1)を(-i13.i13)= 10)(0)(01)を(1)を(1)を(-i13.i13)= (3.15) d) pathal (2) 1/2 (1 - i 1/3) 2/2 (1) を(7 1)を(7)=ラーラ((7-11を)(1+11を))=ラ(12-(11を)2)= = = = = (1 +3) = = = = [1 - 1/3] Tr (1 -1 を(1)=====((1+は13)(1-は13))=カタ