1.2+2-3+.... h(M+1): h(h+1)(n+2) 747 1-2+2-3+ 0-12 0 0(0+4)(0+2) · (V+1)4 0 n (n+1)(en 2) + (n+2) € h (h +1)(h+2) + 3(h+1)(n+2) (n+c)(4+2) n (44) (42) 1.2 = 1(1+1)(1+2) 127 1 (n+1)(n+2)(n+3) 2 > Suppliese It's time (447)(4+2)(4+3) 96 i) Ph is deliverys 1 17+ H+4 (2x) + 2n+2 x @+0+1×1 for every nEM we have that RISPATE N+7 In = n'th+1 is even (M+4)2+W+1 n3 + 3n2+ 3n+ 1 とハナイ S ROY (7+ 1+1+1 =3 > 2/h(N2+1)+1 N = 2 175h 8+242=1 27+3-12-31

