Pomocas Dordoole 9. Pour provienojno nebello procetois unjednort f(k,0)= h(k)+0 = c+0 f(2,1)= f(0)+1=h(k)+1=C+1 A(k,2)= A(1)+2=P(6)-1-2=h(k)+3=C+3 f(b,3) = f(2) +3 = f(1) +2+3 = f(v) +1+2+3 = h(b)+6 = C+6 meento

0(0+1) mist m 6(6+1) 4(9+1) nn mod mus On 12 +a+a6 -62 mod mus (0+6+1) = 2nm (4-6) m 00 me mox me 2m (m-1)+(m-2) 2 0<3<6 Myres (Moder Waye olly. No