MAS 02 $\beta: \Omega \to \mathbb{Z}$ $\beta(x) = x^2 - 3x$ 6.) 9= {-1,0,1,2,3} ges: f-1(22) f-1(22)= f-1(A6(22)) = A6(1-1(22))=A6(4-13,80,33,81,23) = {0, {-13, {0,3}, {1,23, {-1,0,3}, {-1,1,23, {0,1,2,3}, {-1,0,1,2,3}}} $-1 \mapsto (-1)^2 - 3(-1) = 1 + 3 = 4$ 0 H 02-3.0 = 0 1 1 12-3.1= 1-3=-2 $2 \mapsto 2^2 - 3 \cdot 2 = 4 - 6 = -2$ $3 \mapsto 3^2 - 3.3 = 0$