16 1 + (5.87 S) - 4] 7 A  $M(q) \stackrel{\circ}{\circ} + C(q, i) + 3(q, i) = 1$ H(5)(5)+ c(5,5)= P = M(9) 9 9= H-(5)/fu -) H(9) if + H(9) i = (H(9) 9) + S(9,9) 9 + S(9,9) 9 S(9,5)9 + S(9,5)9 ( 5/8,5)9° (K. (0, -9)) 2.5. 1(x)=1(B-9)