Group: < Z 24, +24> + 24 = addition modulo 24 = 34 (mrd 24) $Z_{24} = \{0,1,2,\cdots,23\}.$ The left or right could as G=Z2a relative to a pulgrant H as of 3. H = [3] = (8+ H), \delta & \end{array} H8= [3)= (H+8), 48 čG=229 . Construct a pubprout 1+ = {K \ K=0,1,2,3,7,5} = { 0,4,8,12,16,20} < H, +24> forms a publication of Z24. [0)=(0+24 H)={0,4,8,12,16,20} []=(,1+24 H)={1,5,9,13,17,21} $[27] = (2 + 24 + 1) = \{2,6,10,14,18,22\}$ $[3] = (3 + 24 + 1) = \{3,7,11,15,19,23\}$