- yngma, g & G 4g (h) = g-1 hg (4g-104g)(h) = 4g/4g-1 = 8g(ghg-1) = 5-ghg DOR-60 Pg-10 Pg = ida (g-1) -1 ze 0 Pq-1= ida 9 - 9 - 1 = 8 (g-1) -1 0 g-1 0 2 (g-1) -1 g = g (3-1)-1 zg Goberums romonopagne: 1) 4g (h, h) 2 g 74h g g - 1/2 g

9(e.e) = 8(E) 9(e). 4(e) 4/e)= 4/ e)4(e) 3) e= d(e) 24 (hh-1) 2 8/2/4(h-1) = Adag g (20-20) = (4 1/1) a, 5/1) 92 0/2, 935/3) 913 au arz 933 - a13 a21 a32 + 912923031 - 912921933 a1, a23 9 52 - 9,3 922 931 -

22 2 2 2 2 2 3 1 h 6 7 3 ar ar. a 420 R4 28 a z a ... a 920 = (a-1)-Dougeens 2a> eG B = < 13, 33 いこか ALB ALB VIF) = P an amzantm E cas (an) -1 = a-h = cas gozec<a> 2+2,-1,00,02,10> a +0 = 0 +a =q a · 1 = 1 · a = a

+ (x=x) x=y) (4)x = (9)y 4- (4)2 15 11,12 77x4,4+77x4, 77x4,4+77x960 77x4,4 1-19 7324174 7 7x 4 + +274 1- 4 V 78 13. FHYX9, X # FV(F) 15. 1 + 14 4° 16. 1. 4 + 4 X & F V (1/4)