Addition Multiplication A = set, x,y & A x,y,ZEA +: AxA -> A ·: AxA -> A x+y= y+ x (++y)+2=x+(y+2) (x·y).2 = x·(y·2) X=0+x, x4, A30E (x+y). = x=+ y. = Ax 3 x x x = 0 > (x + h)= 6x 2-(x+y) = 2-x 1x . 1, 4= + 2 - 4 = Xx+ Ay X+(-1)x=0 Xx, x= (xx, x T. X = X (x+x')x= xx + x'x XXER Division in 18