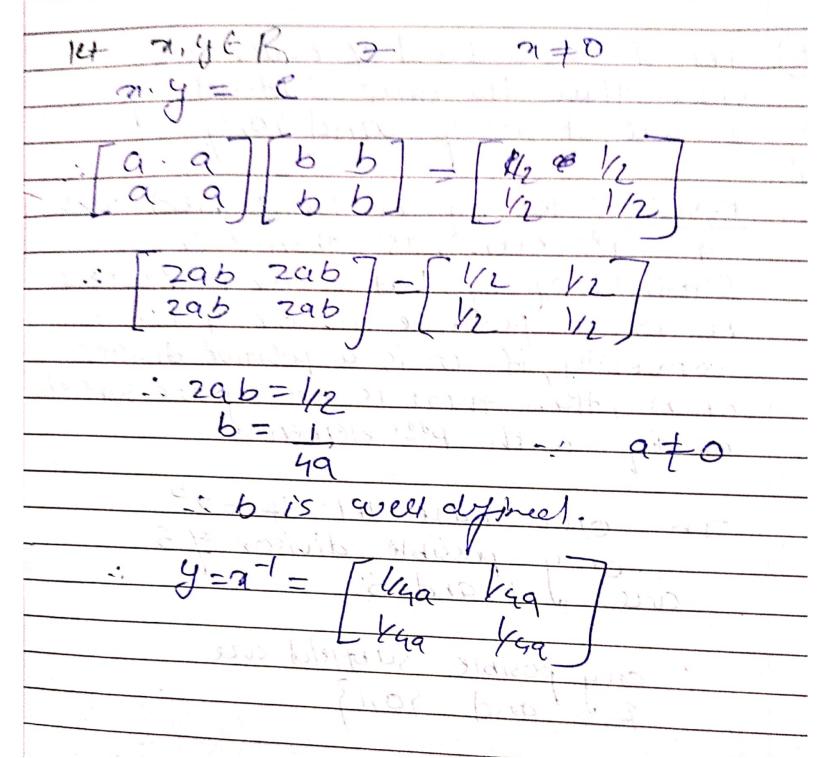


Scanned with CamScanner



show that the only subfield of forms of fare Fitsey and so, 13 Result! - let IFq be Finite field with q - po elements. then every Substitute of Ifq has order pron where mis a positive divisor of h. convocity, if mis a positive divisor of n, then there is exactly one substitut of for which pron openments. OF Fg, with poor elements In our case 1F1=32 = 25 are only possible divisor of 5 -: only posible subfield ever

