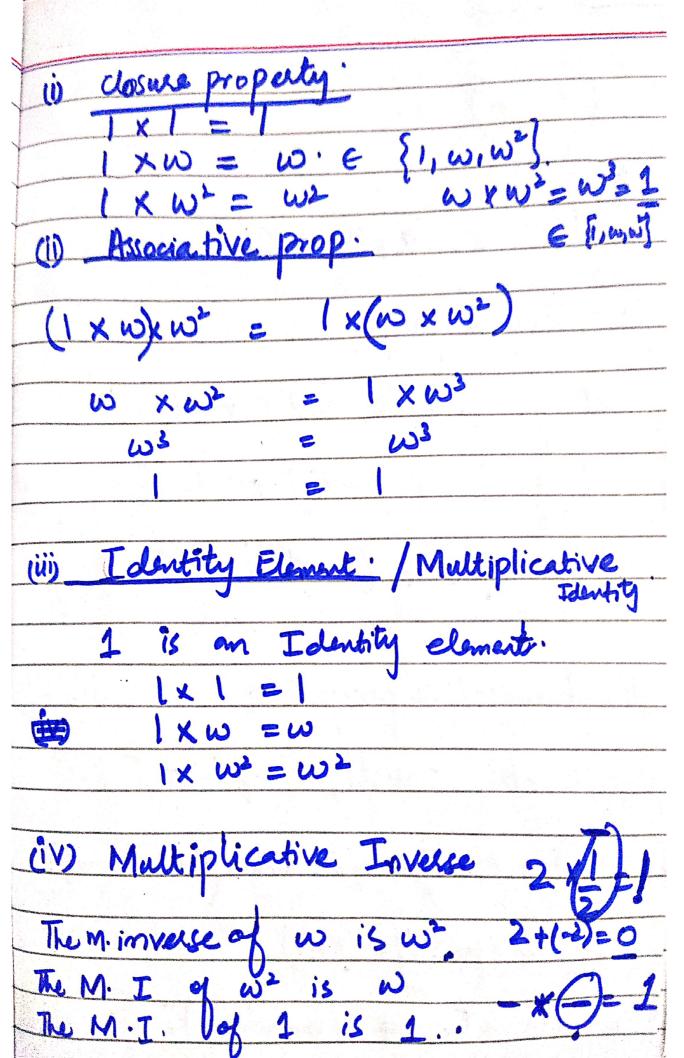
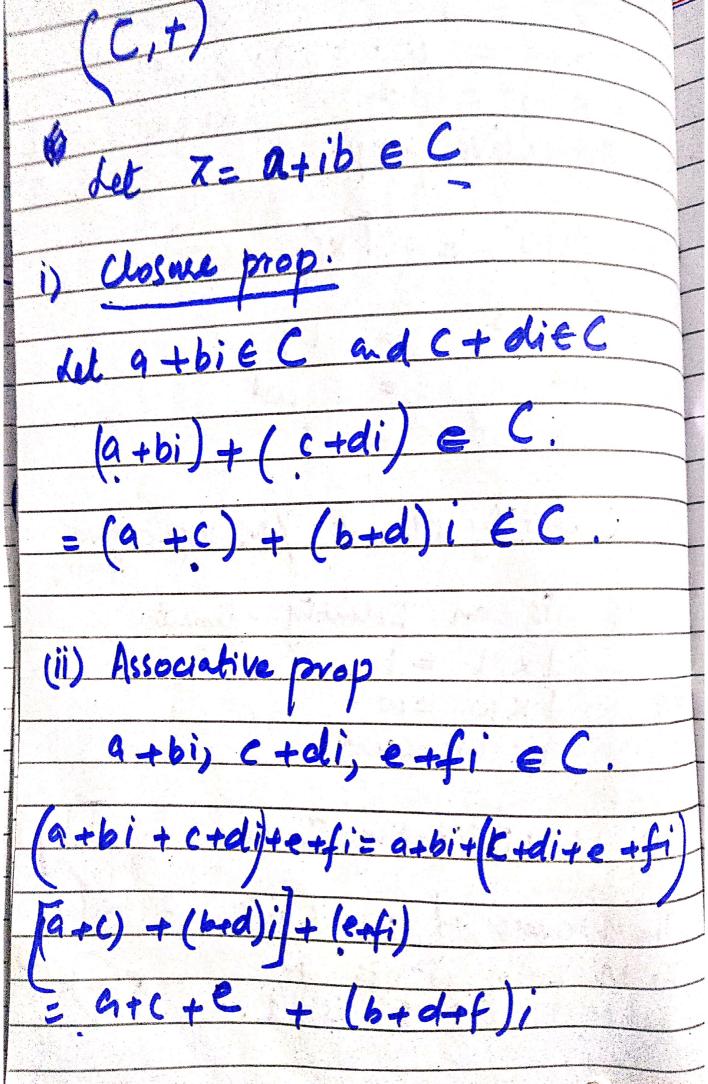
Example 1: G1= {1, -1? (Cr.:) is a group.? closure property 9t is closed. w.r.t. '... (ii) Associative [X | X -/ Hold. Multiplicative Identity is Multiplicative Identity

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- arbit (cre + (def)i) 2 (9+C+e) + (b+d+f)i (.H.S = R.H.S. (7ii) 0 +0i EC. M.I. (a+ib) + (0+0i) = a+ib. (0+0i) + (9+i6) = 9+ib. (iv) -a-bi & C. M. Inverse (a+bi) + (-a-bi) = o+oi (-a-bi) + (a +bi) = 0+01