6) vEZ odd and m EZ add => n.m is odd Hyn.7: N = 2n+1; N = 2q+7 Hyn.2: (2n+1), (2q+7)4pg+2p+2g+1 6 n q + 1 1+1-> definition of an all number G/X/ any even muster & /N multiplied by any unafter EN is even Thegis: (2n) p (np, 9 E (N)) 2v (v E(N) 2 = ) even, following schema ZurithuEN