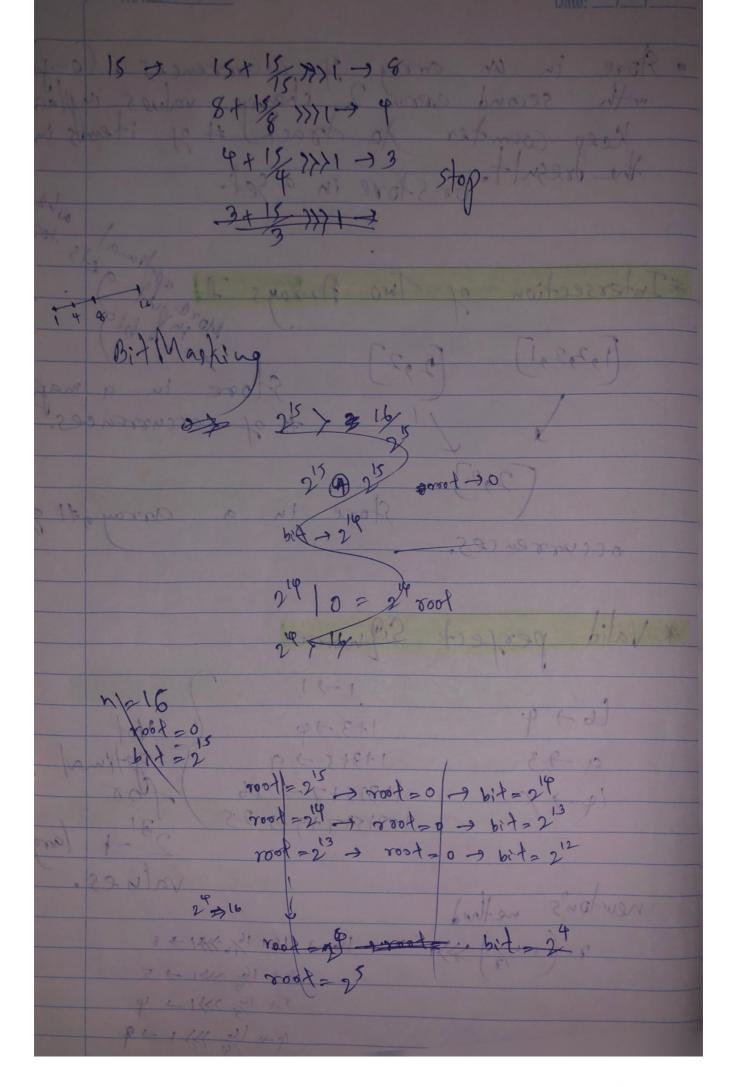
* Valid perfect (b) 4 1+300 1+3+5 > 9 1+375+7-9 16 1+3+577 +9 -> 25 values. newton's nethod 4+16 M1 - 4 Allas P+1 () >> 1 -> 4



root = 20, root =0, bit = 2 n=16 root 20 bit = 215 root = 0 \$, bit = 21 8007 = \$150 9 bit = 5 2007 = 3, p/7=0