Q. any [212131313,7,7,817,8,8] for every set bits its basically
the number of times number
appears ODN == Remerinally > Total. 0/0 13 = 3 extra musso fucezon nm magic neuroser 2:01:0725 3 = 0 1 -7 30 5+25 00 h = 6 with regic Natz last hunder inthury 7571 925 +14° 4185

Amazon magic number frit we find wast bit by 12 = last = 191 NZN >71; ignore last digit anst = last base; you to find ma of agin in base b (6/10 = (110)2 = (3) Key country. Rightshif til me get 0) Pormula: 2 integry value log 10 = 3:32 log 9 = log 10 How many Hours 2 multiplied to get 10 no of diff in bar W (0964) + 25 (int) (wgsn) +1

Pascal's Amangle -121 18 · nth luw sum M Co + MC + - - MC2 = 2n nth 2000 = 20-1 ANS = 1 << (N-1) (x 2n-1) M = NI Mfyz nl relect things out of n mrange things on

2012 and counting - AM 3 pers two mountary pich any one 1st 12nd 3rd, 4th, 5th PI MI OR Swarp zways dways

Classmate aways muons addition (OR) (pen) + Lways (mourry) - 5 ways ZWays (ii) one ben and one marker C Bruys (pen) * Jurys (marten) = 6 ways. Gweys (AND 3 Ways 6 column Monorys

You are given a bonney find out it (100000) 100010, only () (one) Aus. if (n g (n-1) = =0) 3633*3*3*3 Time Coms O(b) 2(2+H) = 32.34 ans = 1 n = 110. n > 1 + 2 > 0. ignore. is Peune (sury) y (n<=1) Mrczz; while (C*Czyn Jenolde==0)7
submfabi; clean evolu

i <= Sgrt (N) classmate OR(12 < 2 N) quine Number neverber divisible by I and itself 213,5,4, une say 13 buine ou not. Janon (I and B) el (2-12) arides 13 then Is not fevrue olde ûts faligne. h x 2, 3, 4,5, 6, 7, 8, 9, 10, 11, 12, 13 or (= 2; 1 KN; 9++) h if (Nojoi) not buine ; bue ak butul 36 If you chuking 1x36 = 36 3x1/= 36 2 X18 2 36 doyouned to check 2x 12=36 1213:36 9 HX yz 6 KG Cheek 2+1=38. HY 9 X/4 <= S90+(M) 1223 to superid 18X2 hence igure 26X1 you can only check compliate in < squar roof Of number.

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