Oftont set Bits but of all malment No. to figo chase No. so we have to wint all set toto from 1 to Given 0= 22 Jul. Portiers wis make -2 W/2 b-0000 Find the langest une N < 11 1-30001 such that it is horing largest 2- 00/0 3-0041 power of 2 So in emil [23 5 11] 4-> 0 \$100 5-10 110 1 benifit: all sets bots (2000) 6-> 0 1 10 1 to 23-1 com se con cularled 7-(0 1 11) of asor. is box at fast Plane of t A) - ON B) - DEL - 10501 = 8 0 9-31-0 rivained pleise 4 20N-120KF -> West 50t=4. 16 -3 1 0 10 (II) rend place. > 40N 7 90FF 11 - 10 11 set b1+= 4. So woln set 1012 = 4+479 =8 2 4 28 total set til formale in step 1 = 251 m3= 4x3=12. Stop II :- NOW Find the SOTT MSB from 286 to N in this Example it is 4

SETMSB From 22 to W omula. > 0 (n-2x+1) fill now total number of set both 3) 2 xx+ (n-2+1) Ster 1 Calculate in wemany set Mow vormes converbed on--> x (000) 9-9× 000 / 3 Justo a Sub 100 k 010 problem which 113 x 011 we one sorry go we con an our Per Queurousely. Fox 3 to Noombo so complete formite 2 xx+ (n-241) + solve(n-24)

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