A Releated Greekin Marsimum number that Sum of prices is less than on equal tok

O Count number of bits till a number starting from O.
0001, for any number K return bit counts.
0010 2
00113 K=5 ans: 2,2,3.
01009
01015
count 2 2 3
>> intuition : 0000
0102 11142
0 1 1 3 2 2 4 3
100 4 122 4 9
1 2 2 4/2
00000 vertor (int num)
0 0 0 1 1 g vector (69,0);
0 0 1 0 2 if (num = = 0) return temp;
<u> </u>
0 , 0 0 q ; int Light = $log 2(num)$
0 1 0 1 5 LL nearest Power = (12L 2L digit)
0 1 1 0 6
0 1 1 1 7 vector (LLL) others = getCount(
1000 g D rum - nearestlow
b'+(ount [digit] = (num - nearestP+1)
1) 0 1 1 11 for (int i=0; i \ digits; i++)
bit (cont [i] = others (i)
get (ourt(11) > 3+1/4/9/9/ + nearest P/2 j
get(ount(11-8) return bit(ount;)



