Scanned with CamScanner

From previous quistien at height h, max element = 2 ht/-1 min " = 2h 2h sn s 2 -1 Soth n & h are integers $a^{h} \leq n < a^{h+1}$ $h \leq lgn < h+1$ $h = \lfloor lgn \rfloor$ From the $\int \lfloor 2l = k \rfloor$ $k \leq x < k+1$

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