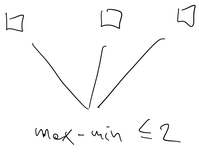
R-693

Wednesday, 20 January 2021 19:16

1 .. n



max - min ≤ 2

$\binom{n}{2} = \frac{n \cdot (n-1)}{2}$

≤ ≤

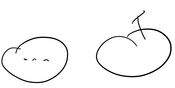
x y z

x z y

y x z

z x y

[p-lc, p+lc]



$a_1 \dots a_m$

$a_i \leq n!$

for $i \in [1..n]$

i is minimum

$\#i \Leftrightarrow \#[i+1, i+lc]$

$\binom{n}{3} =$

1 1 1 1

1 2 3 4 5 6 8 9

*2 *2