

$$F(n) = \sum_{i=0}^n (-1)^{n-i} \binom{n}{i} G(i) \Leftrightarrow G(n) = \sum_{i=0}^n \binom{n}{i} F(i)$$

From:

<https://wiki.cvbbacm.com/> - CVBB ACM Team

Permanent link:

https://wiki.cvbbacm.com/doku.php?id=2022-2023:teams:fire_and_blood:test&rev=1659324561 

Last update: **2022/08/01 11:29**