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$$S = \sum_{з=1}^{x} (x - з)^2 + \sum_{з=1}^{x} (x - 2з)^2 + 2 \cdot \sum_{ε=1}^{\left[\frac{x-1}{2}\right]} \left(\sum_{з=2ε+1}^{x} (x - з)^2 \right),$$ ђ´ɵg ɢ ɵ Ǔɻɵɑɛђɡ Ű ɤ

ůɑɛǔůɤ з ´ɵg Ǔ ɵ ŰŰůɔɵі з Ű ŰŰűɻ Ɏɔɤ зɵ, əǓɔ з ∈ ℕ