

Salvina ATTOS expliquenta

a = $\left[l \cdot ardom(l) - \frac{1}{2}lm(1+l^2)\right]_a$

Exercice nº21 d'ai est-ce pre colo

 $2.5m = \sum_{N-L}^{R+1} \frac{k}{k^2 + m^2}$















a

=
$$\left[l \cdot andom(l) - \frac{1}{2} ln(1+l^2) \right]_a^b$$

$$2.5m = \sum_{N-L}^{k+1} \frac{k}{k^2 + m^2}$$

$$=\frac{1}{k}\sum_{N=1}^{k+1}\frac{1}{m^2}$$

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