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* $\log - \log \sigma, \mu, \sigma^2, \rho = \text{verobunden}$

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Life

написать по-русски - пожалуйста

1) - $\frac{1}{2} \langle \sigma \rangle - \langle \sigma \rangle$? 2) $\langle \sigma \rangle$

3) $\frac{1}{2} \langle \sigma \rangle - \langle \sigma \rangle$; $\mu, \sigma, \text{rel} \sigma, \frac{1}{2}$

$\frac{1}{2}$