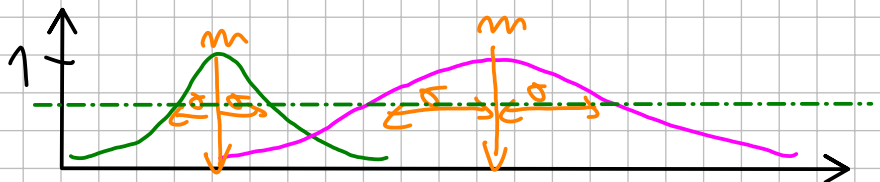
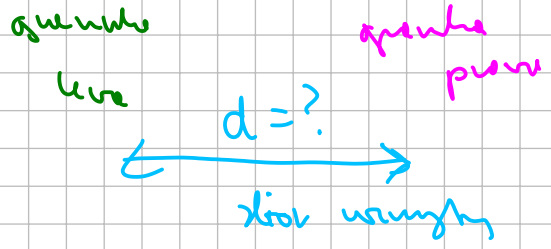
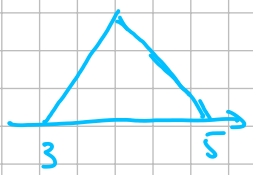
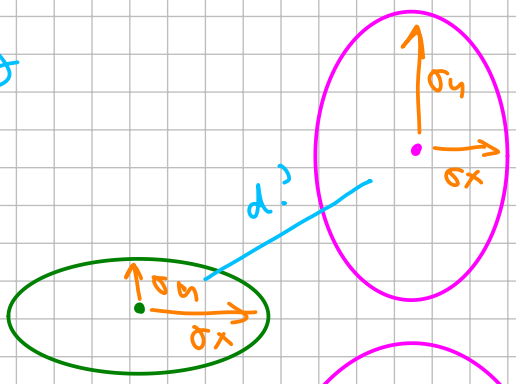


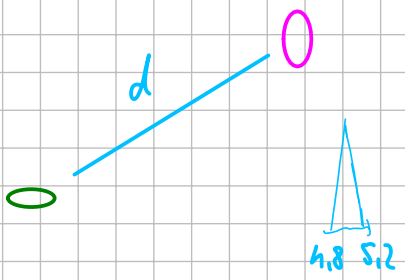
$$g(x; m, \sigma) = \exp\left(-\frac{(m-x)^2}{2\sigma^2}\right)$$

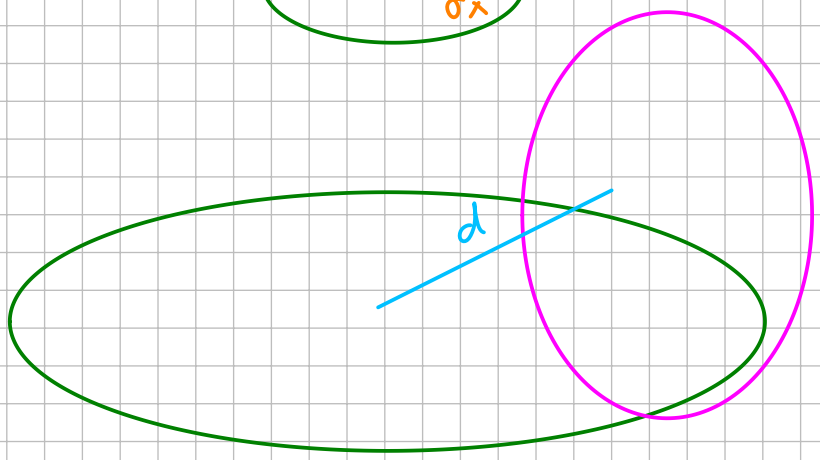


z góry









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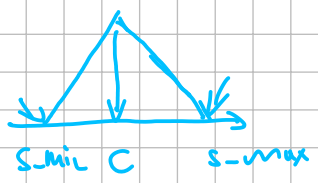


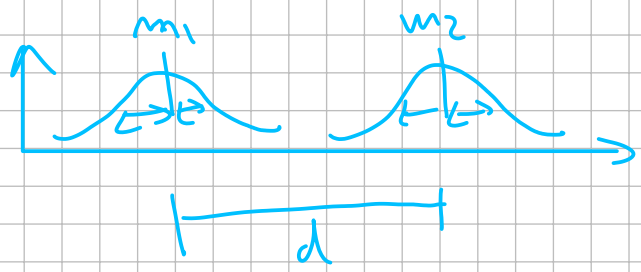
$3 + 2 = 5$

wat wat wat

$3 / 2 = 1{,}5$

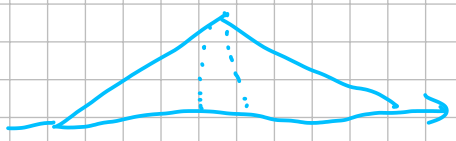
N N Z

$\triangle + \triangle \to \triangle$



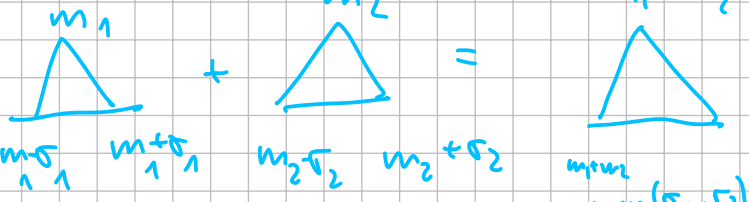
↑ сумма

$d = (\Delta m - \square, m_2 - m_1, \Delta m + \square)$ $\quad \square = \max(\sigma_1; \sigma_2)$

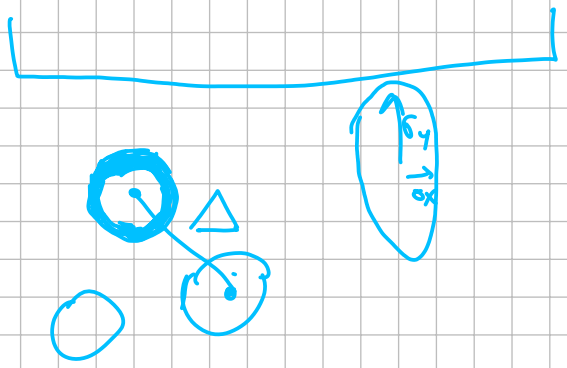


↑ сумма двух

$\mathcal{E}nh = \sum_{i=1}^{n} d_i^2$

$+$ 

$*$ $\triangle \times \triangle = \triangle$ $\quad m_1 \times m_2$, $\max(\sigma_1, \sigma_2)$



$\sqrt{\triangle} = \triangle$ $\quad \sqrt{m}$, $-\sigma$ σ