

quantum
level

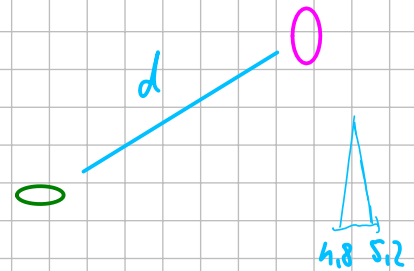
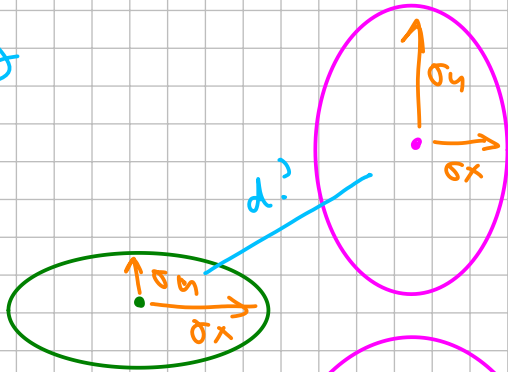
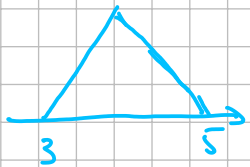
quantum
power

$d = ?$
light wavelength

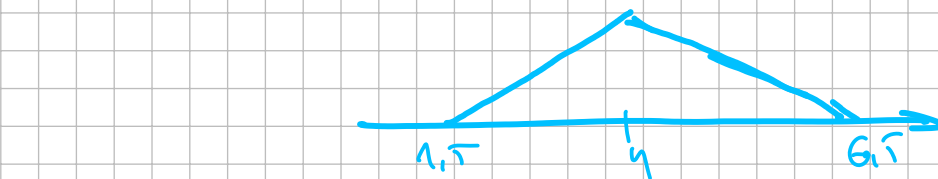
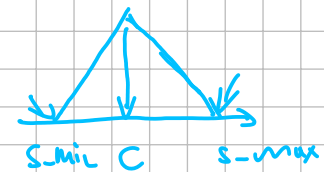
$$g(x; m, \sigma) =$$

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

2 qing



d light wavelength



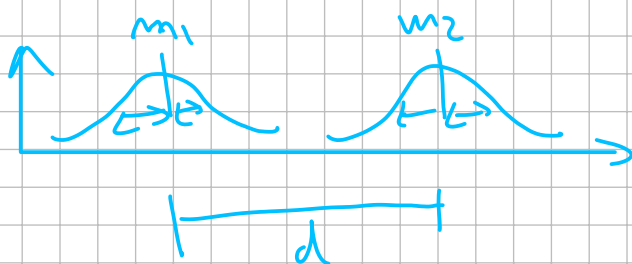
$$3 + 2 = 5$$

ket ket ket

$$3 / 2 = 1.5$$

N N Z

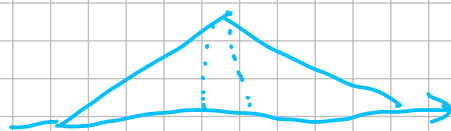
$$\triangle + \triangle \rightarrow \triangle$$



1 cyviri

$$d = (\Delta m - \square, m_2 - m_1, \Delta m + \square)$$

$$\square = \max(\sigma_1, \sigma_2)$$



u cyviri

$$E_{\text{uk}} = \sqrt{\sum_{i=1}^n d_i^2}$$

+

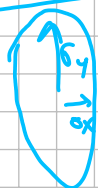
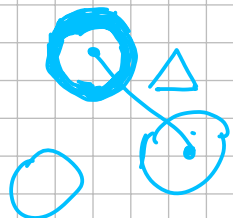
$$\begin{matrix} m_1 \\ \sigma_1 \end{matrix} \triangle + \begin{matrix} m_2 \\ \sigma_2 \end{matrix} \triangle = \begin{matrix} m_1 + m_2 \\ \max(\sigma_1, \sigma_2) \end{matrix} \triangle$$

$$\begin{matrix} m_1 + m_2 \\ \max(\sigma_1, \sigma_2) \end{matrix} \triangle$$

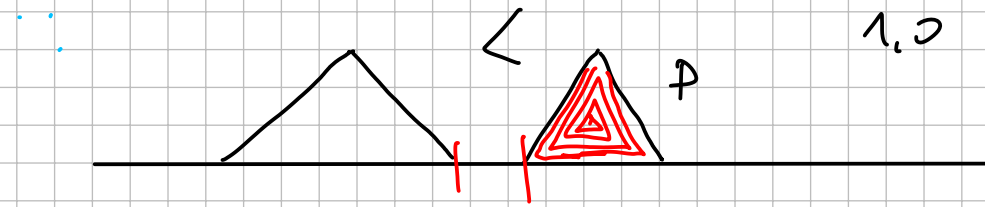
$$\left[\begin{matrix} \text{Diagram of two circles with a triangle between them} \end{matrix} \right]$$

*

$$\begin{matrix} m_1 \\ \sigma_1 \end{matrix} \triangle \times \begin{matrix} m_2 \\ \sigma_2 \end{matrix} \triangle = \begin{matrix} m_1 \times m_2 \\ \max(\sigma_1, \sigma_2) \end{matrix} \triangle$$

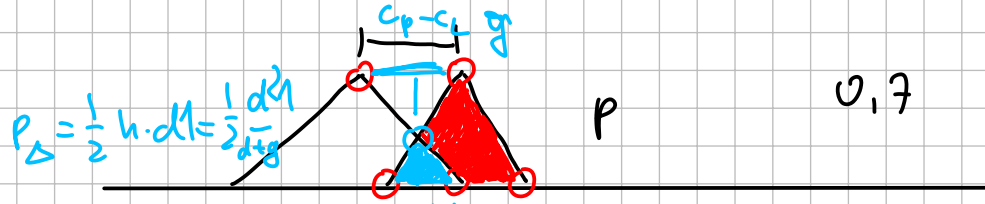


$$\sqrt{\Delta} = \sqrt{m} \triangle$$



1.0

True



0.7

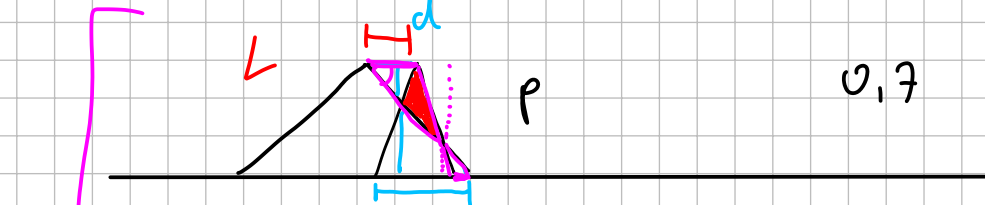
$$\frac{h}{d} = \frac{H-H}{D-D}$$

$$h_g = H - h_d$$

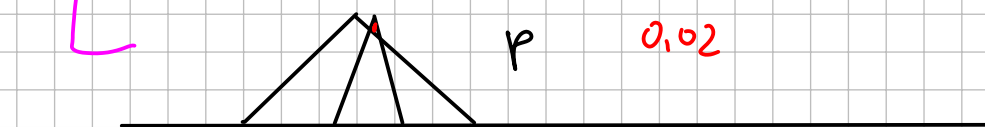
$$h(g+d) = dH$$

$$h = \frac{dH}{g+d}$$

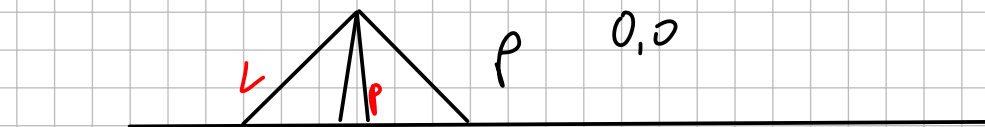
1111517



0.7



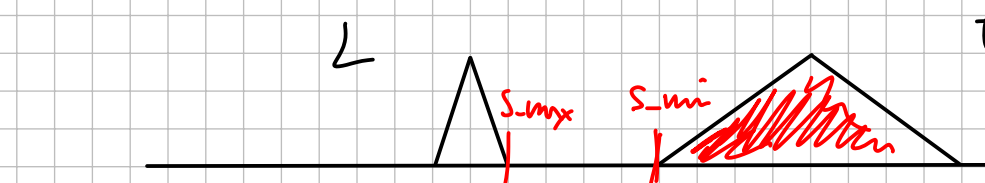
0.02



0.0



0.0



L

P

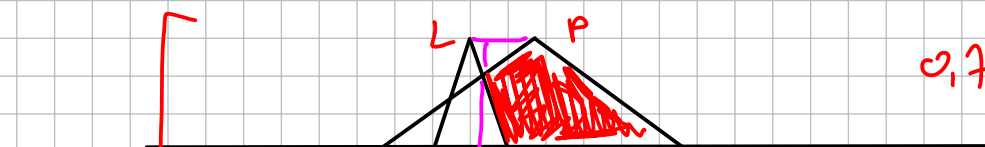
S_{max}

S_{min}

$$L < P = 1.0$$



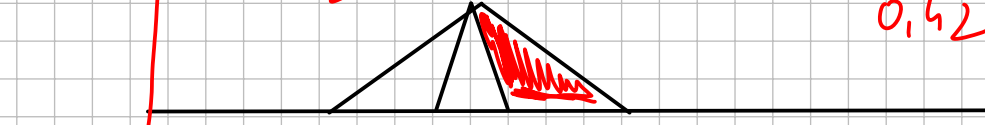
$$L < P = 0.9$$



0.7

$$c_L \leq c_P \wedge |s|_L \leq |s|_P$$

0.42



0.4

