

Die Zwischenprüfung im letztem Semester:

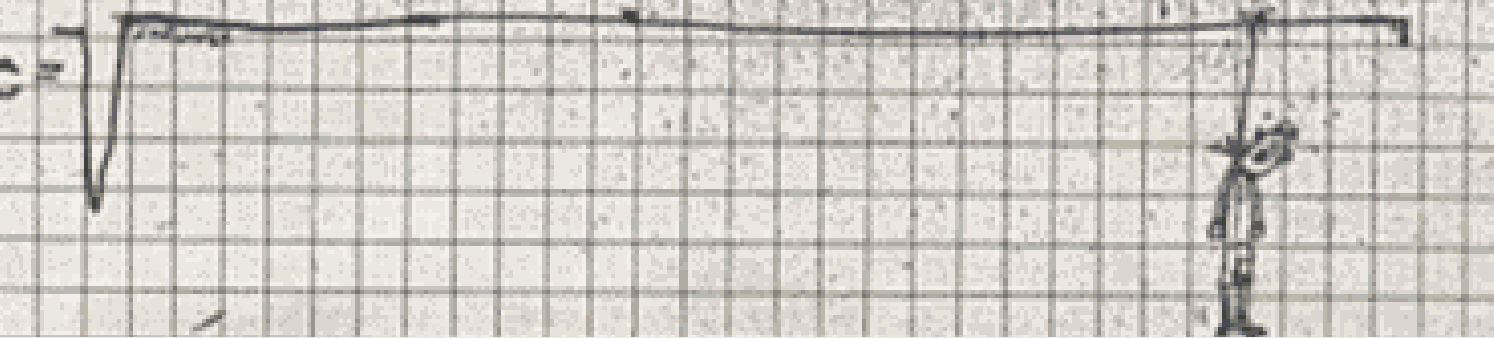
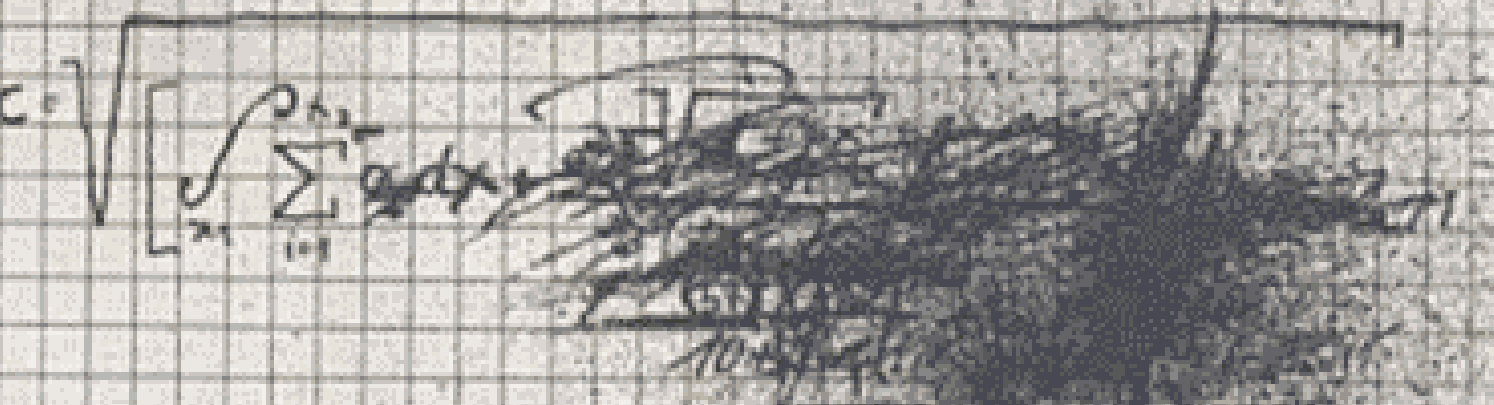
$$C = \left[ \int_{x_1}^{x_2} \alpha dx + \frac{2(\beta - \alpha) + (\alpha + \beta)}{(5+\gamma)(8+2)+1} + 6 \ln 11 \right]^2$$

$$C = \left[ \int_{x_1}^{x_2} \sum_{i=1}^{20} \frac{(3+7x)^i + 6 + 3T}{(5+\gamma)(8+2)+1} dx + \frac{3[(3+7x)^i + 6 + 3T]}{(5+\gamma)(8+2)+1} + 6 \ln 11 \right]^2$$

$$C = \left[ \int_{x_1}^{x_2} \sum_{i=1}^{20} \frac{(3+7x)^i + (\beta - 180^\circ) + 3T}{(5+\gamma)(8+2)+1} dx + \frac{3[(3+7x)^i + (\beta - 180^\circ) + 3T]}{(5+\gamma)(8+2)+1} + 6 \ln 11 \right]^2$$

$$C = \left[ \int_{x_1}^{x_2} \sum_{i=1}^{20} \frac{\sqrt{3+7x} + (\beta - 180^\circ) + 3T}{(5+\gamma)(8+2) + \log 8} dx + \frac{3[\sqrt{3+7x} + (\beta - 180^\circ) + 3T]}{(5+\gamma)(8+2) + \log 8} + 6 \ln 11 \right]^2$$

$$C = \left[ \int_{x_1}^{x_2} \sum_{i=1}^{20} \alpha dx + \frac{3[\sqrt{3+7x} + (\beta - 180^\circ) + 3T]}{(5+\gamma)(8+2) + \log 8} + 6 \ln 11 \right]^2$$



Lass es nicht soweit kommen!