$$\frac{E \times LO}{\int_{-1}^{1} (x+1)^{3} dx} = 4 \qquad \int_{1}^{2} (x^{2}-5 - \frac{L}{A^{2}}) dx = -\frac{1}{3} \simeq -h,6666...$$

$$\frac{E \times LO}{\int_{0}^{1} \frac{x}{x^{2}+1}} dx = \frac{\ln(2)}{2} \simeq 0,347$$

$$\int_{0}^{1} \frac{e^{ix}}{e^{x}+1} dx = -\ln(e+1) + \ln(2) + e - L \simeq 1,098$$

$$\frac{E \times LO}{e^{x}+1} dx = \ln(e+1) - \ln(2) \simeq 0,620$$

$$\int_{0}^{\ln(2)} \frac{e^{x}}{e^{x}+e^{-x}} dx = \ln(\frac{5}{4}) \simeq 0,223$$

$$E = LO$$

$$\frac{E \times 45}{\int_{2}^{3} \frac{dx}{\sqrt{x+1}}} = \int_{2}^{3} \frac{1}{\sqrt{x+1}} dx = 4 - 2\sqrt{3} \approx 0,536$$

$$\int_{2}^{4} \frac{x+1}{(x-2)^{2}} dx = \ln(2) + \frac{3}{2} \approx 2,193$$