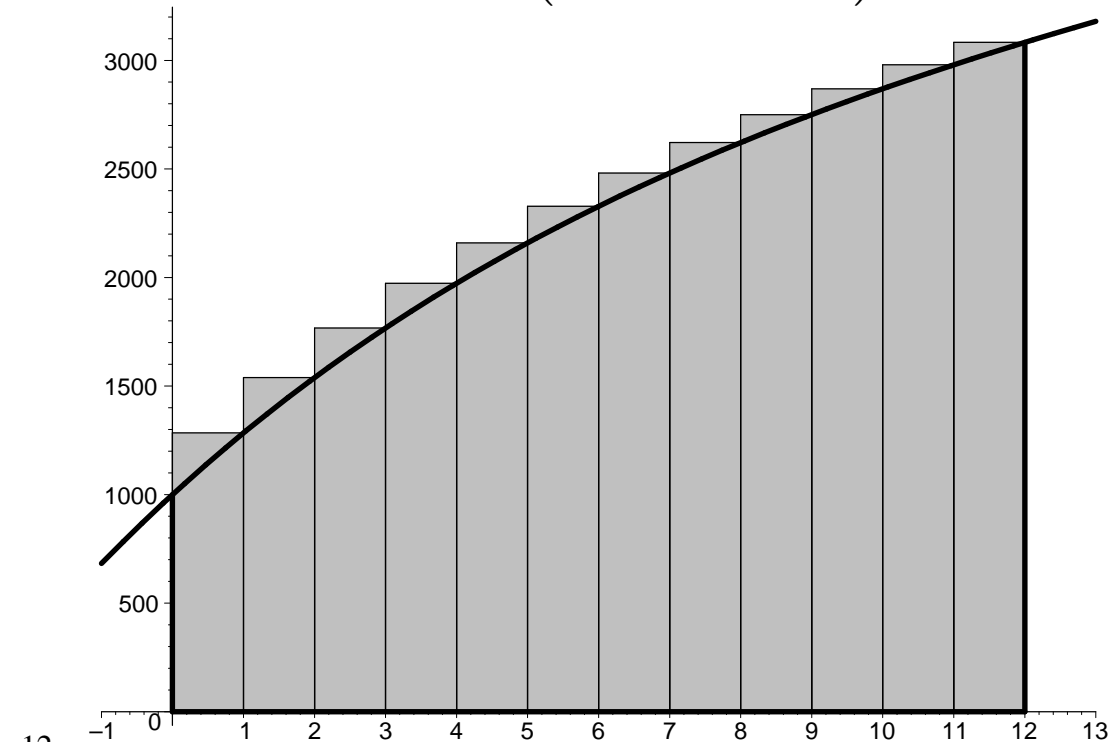
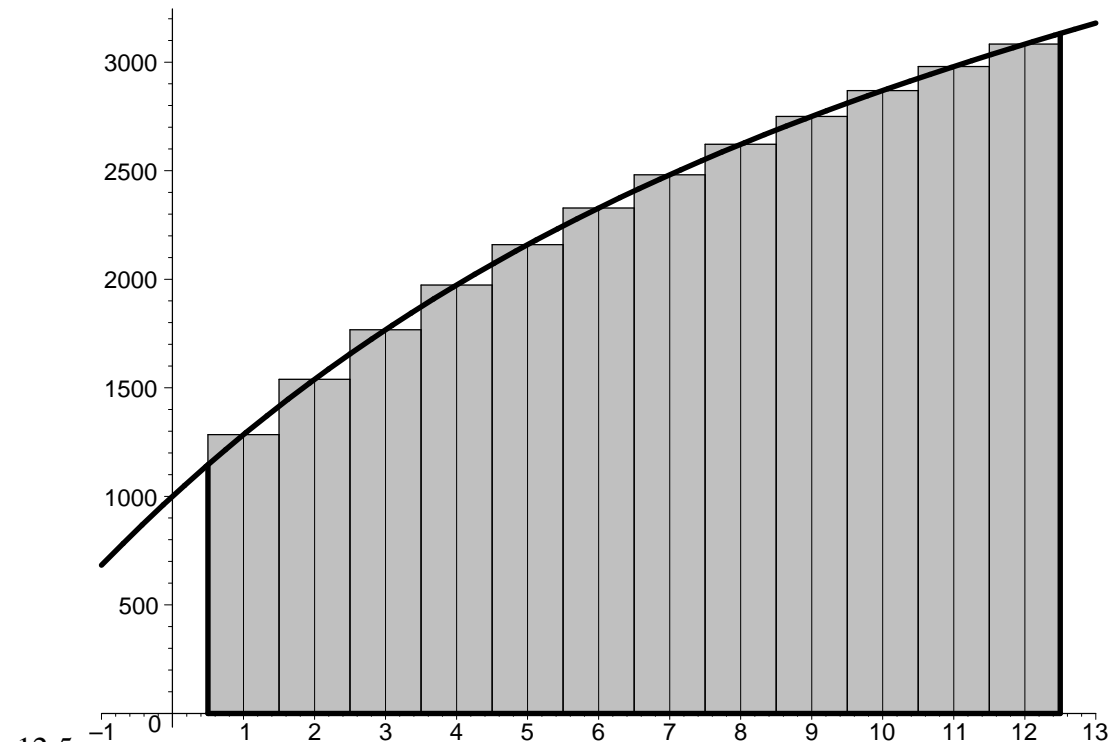


$$K(t) = 100 \left(10 + t + 2te^{-t/12} \right)$$



$$\int_0^{12} K(t) dt \approx 26810.14,$$

$$\sum_{m=1}^{12} K(m) \approx 27834.94 \text{ (grau)}$$



$$\int_{0.5}^{12.5} K(t) dt \approx 27827.16,$$

$$\sum_{m=1}^{12} K(m) \approx 27834.94 \text{ (grau)}$$