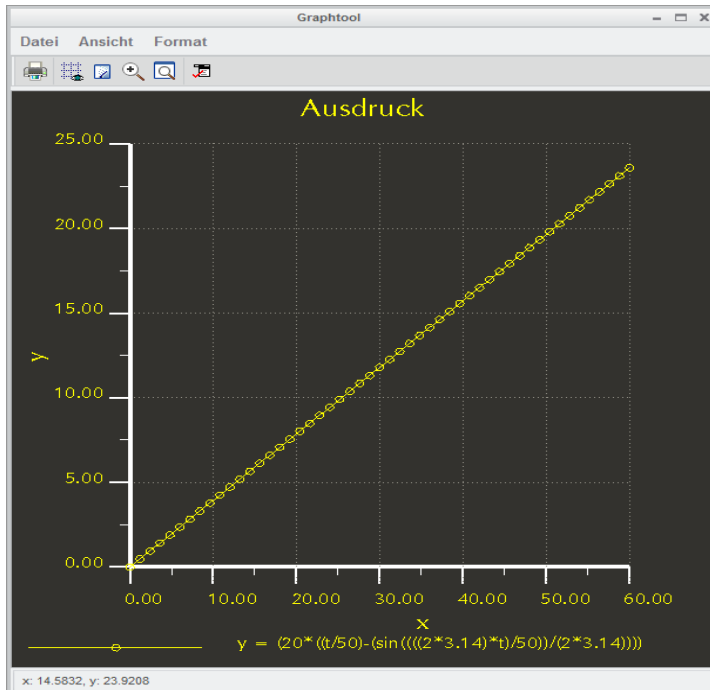


$$f(t) = 20 \left[\frac{t}{50} - \frac{1}{2\pi} \sin\left(\frac{2\pi t}{50}\right) \right]$$



The figure shows a dialog box titled "Ausdruckdefinition" with a close button (X). It contains a toolbar with symbols for fractions, pi, functions, and a graph. The main text area contains the expression: $20 * ((t/50) - (\sin(2 * \pi * t / 50)) / (2 * \pi))$. Below this is a section for the domain, labeled "Domäne", with a checked box "Domäne angeben". The domain is set to "0" to "60" for the variable "t". At the bottom are three buttons: "OK", "Anwenden", and "Abbrechen".

