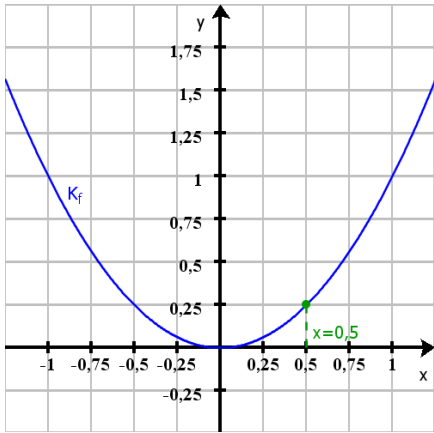


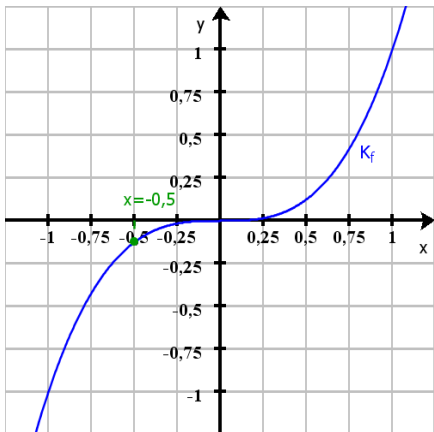
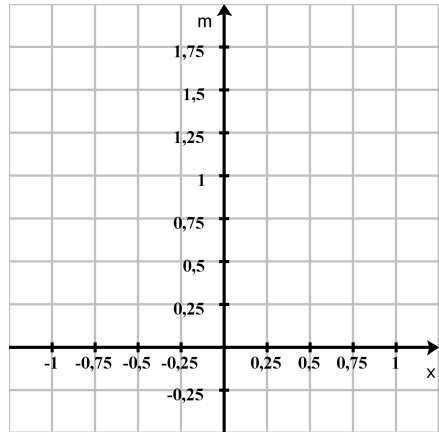
Potenzregel

Ableitungsfunktion grafisch bestimmen



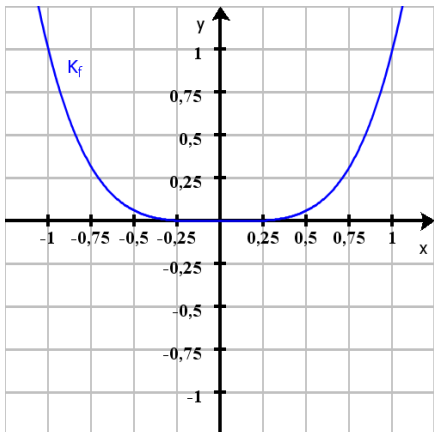
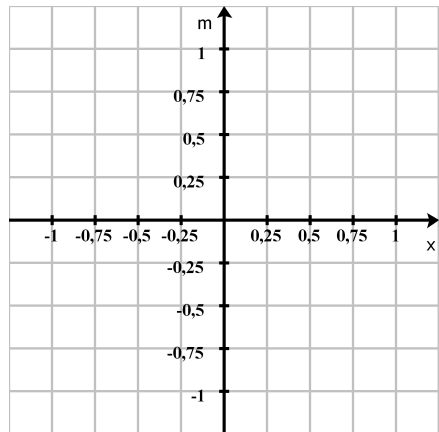
$f(x) = x^2$

Steigung von K_f an der Stelle $x = 0,5$

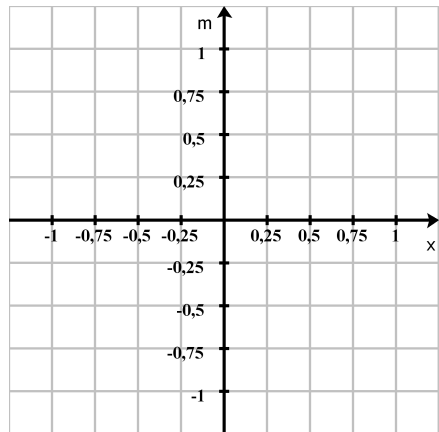


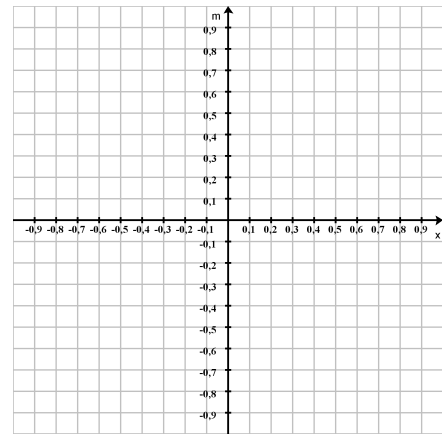
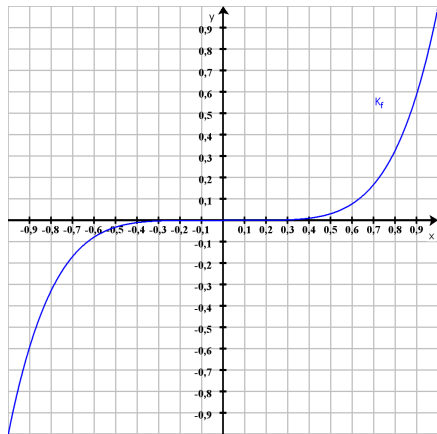
$f(x) = x^3$

Steigung von K_f an der Stelle $x = -0,5$



$f(x) = x^4$





$$f(x) = x^5$$

Potenzregel
