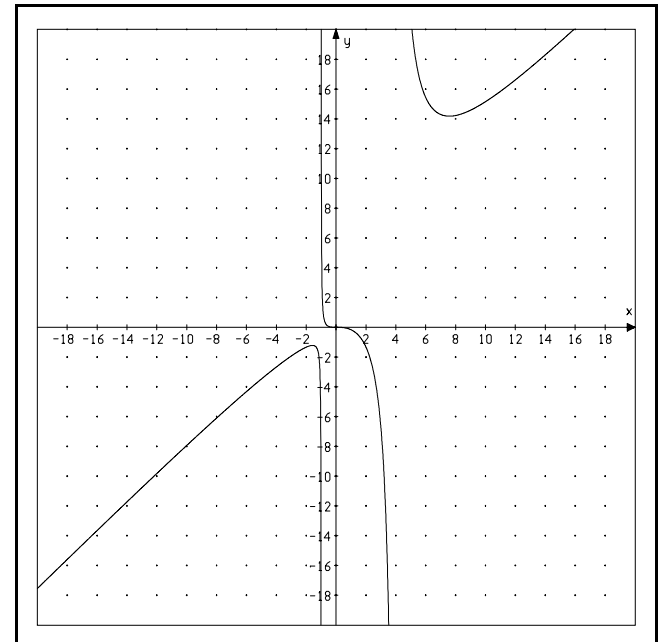
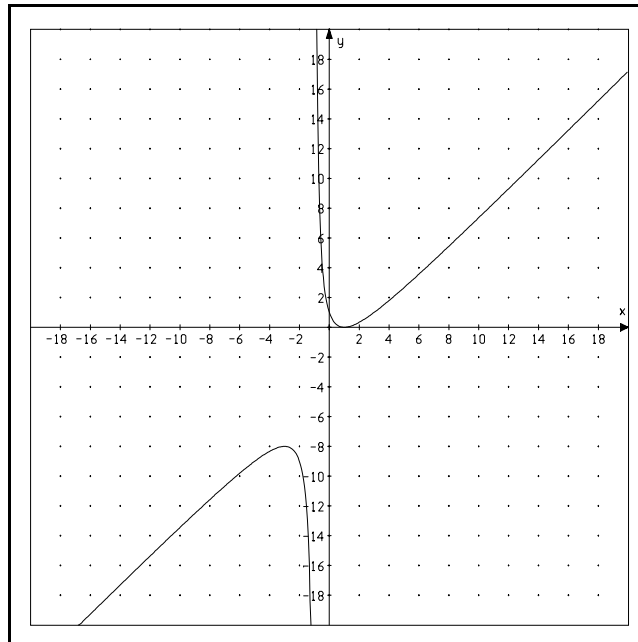
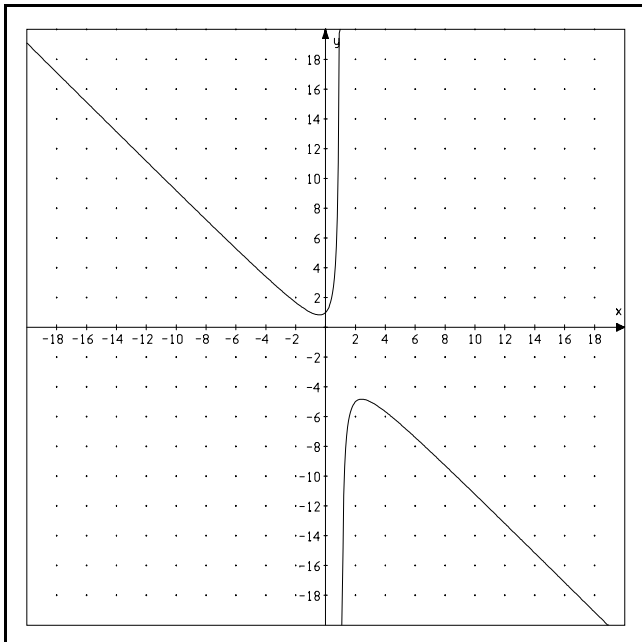
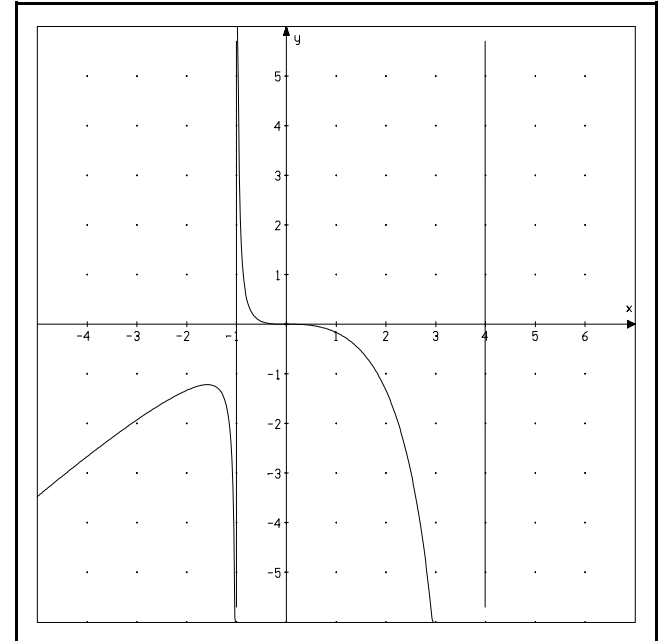
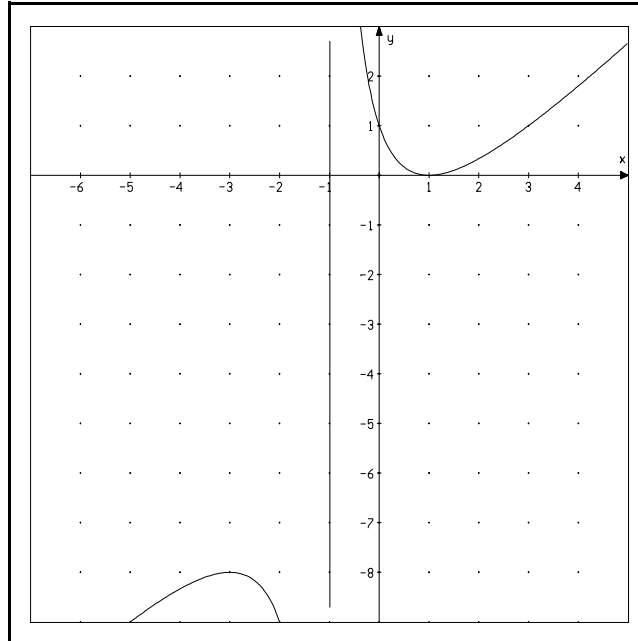
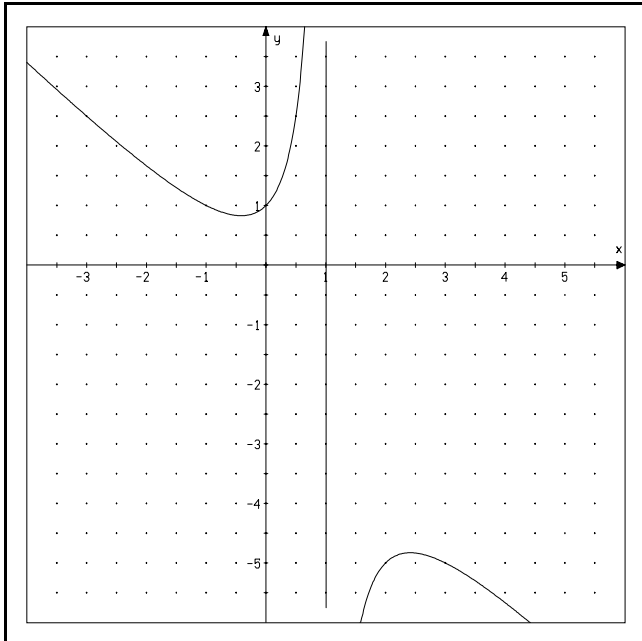


Lokal - Global



$$f_1(x) = \frac{x^2 + 1}{1 - x} ; \quad f_2(x) = \frac{(x-1)^2}{x+1} ; \quad f_3(x) = \frac{x^3}{(x+1) \cdot (x-4)} ;$$