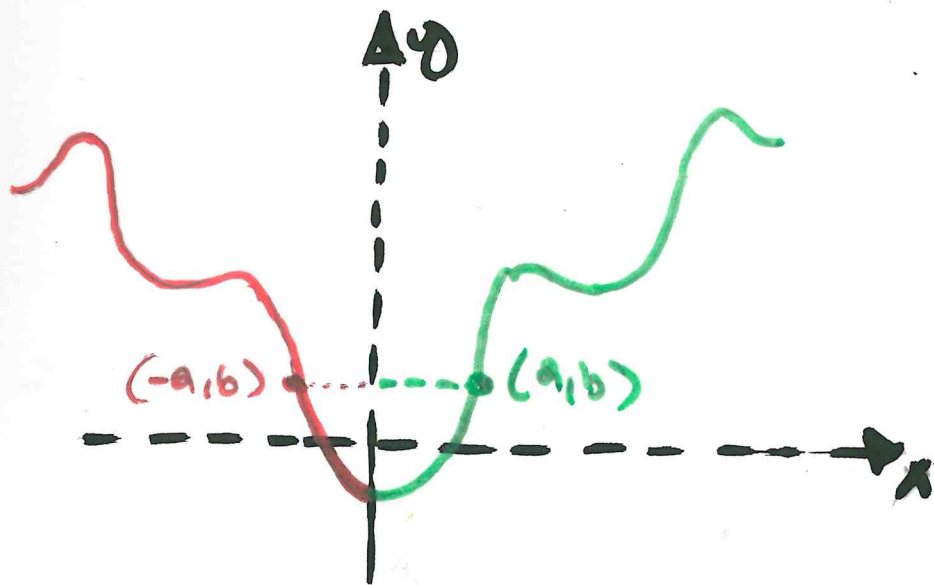
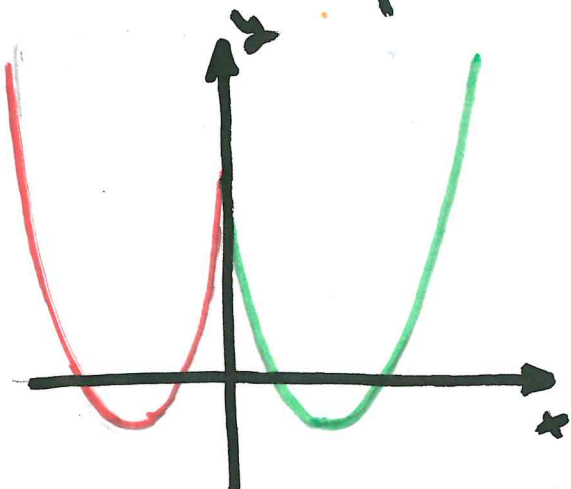


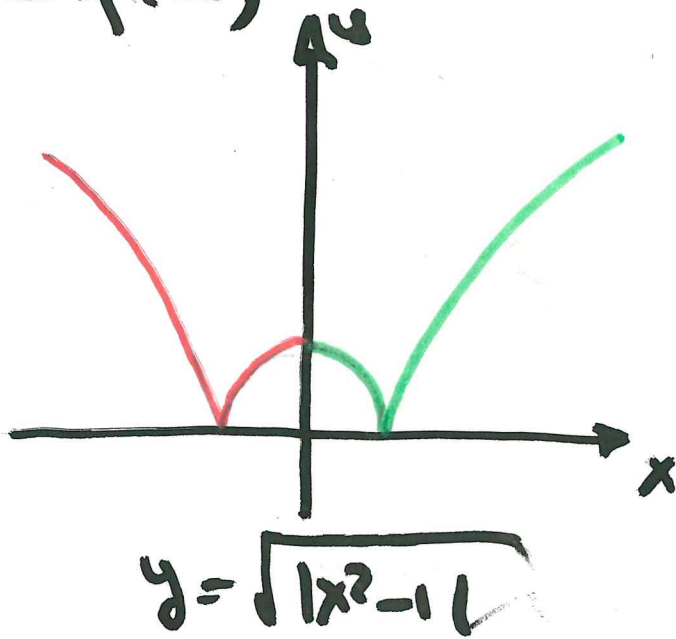
FUNZIONE PAR!



$$f(-a) = f(a)$$



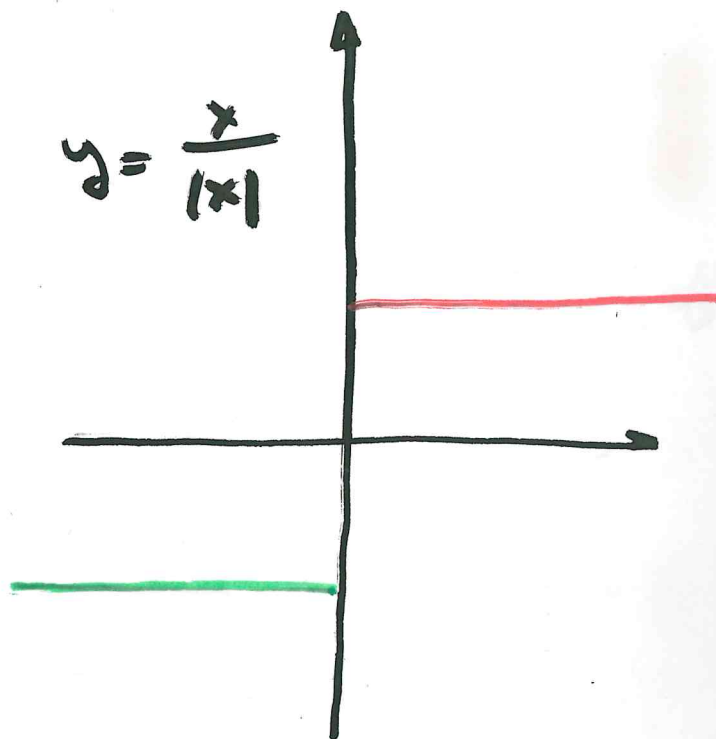
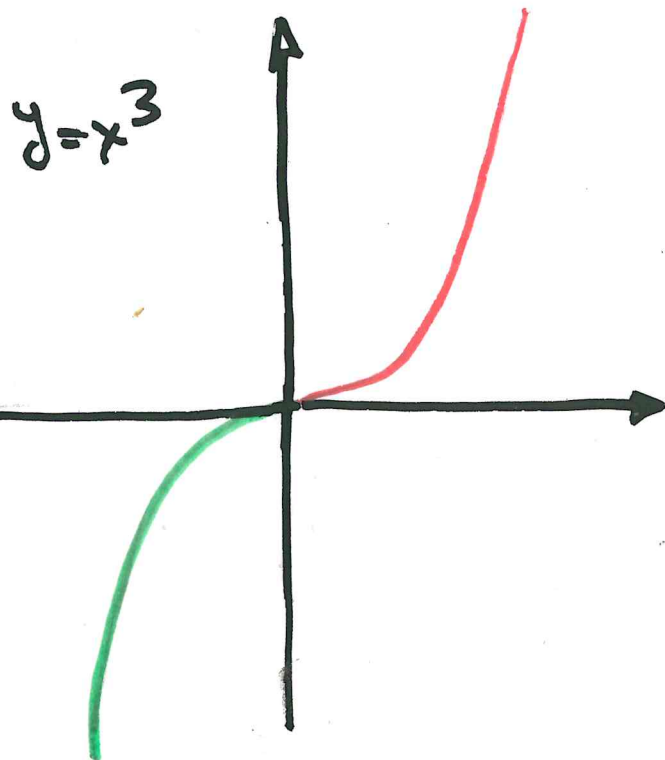
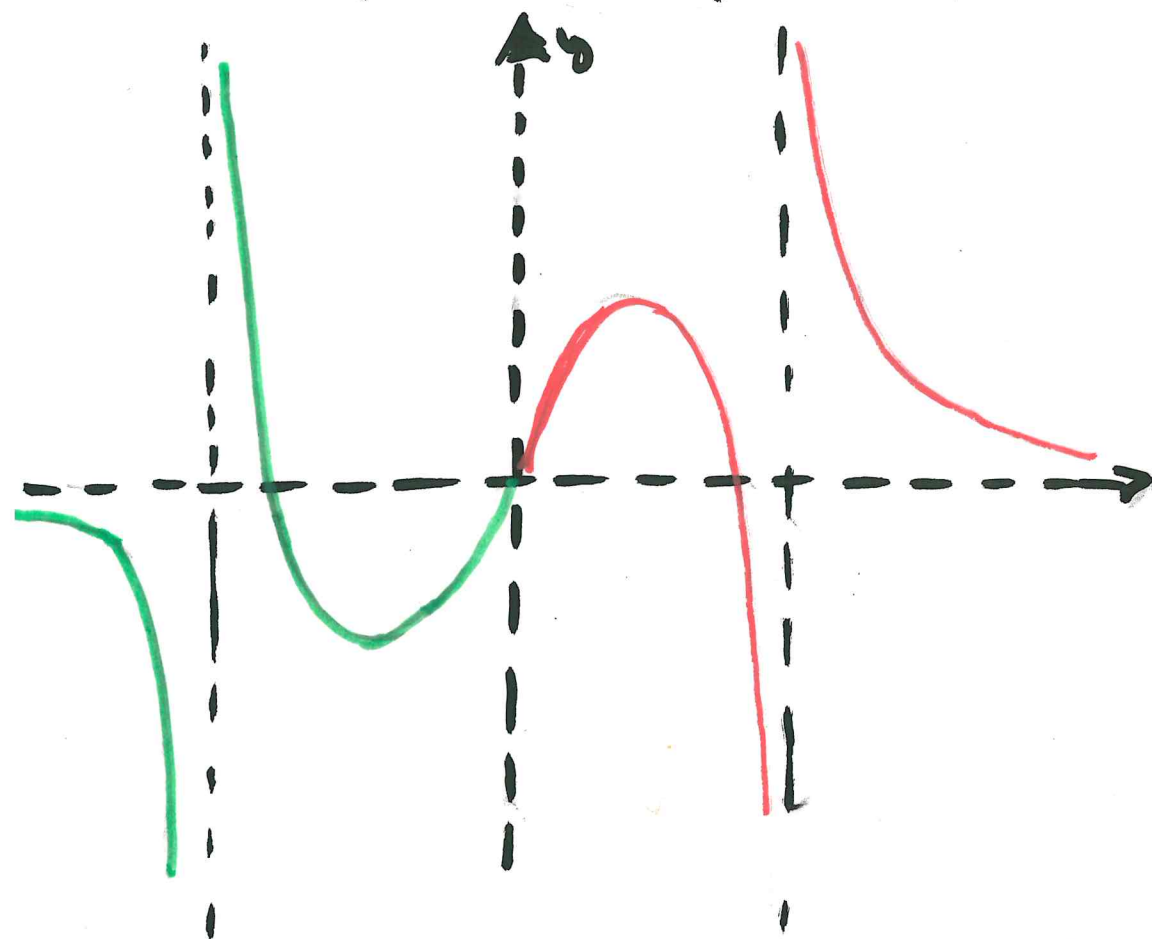
$$y = x^2 - 3|x| + 2$$

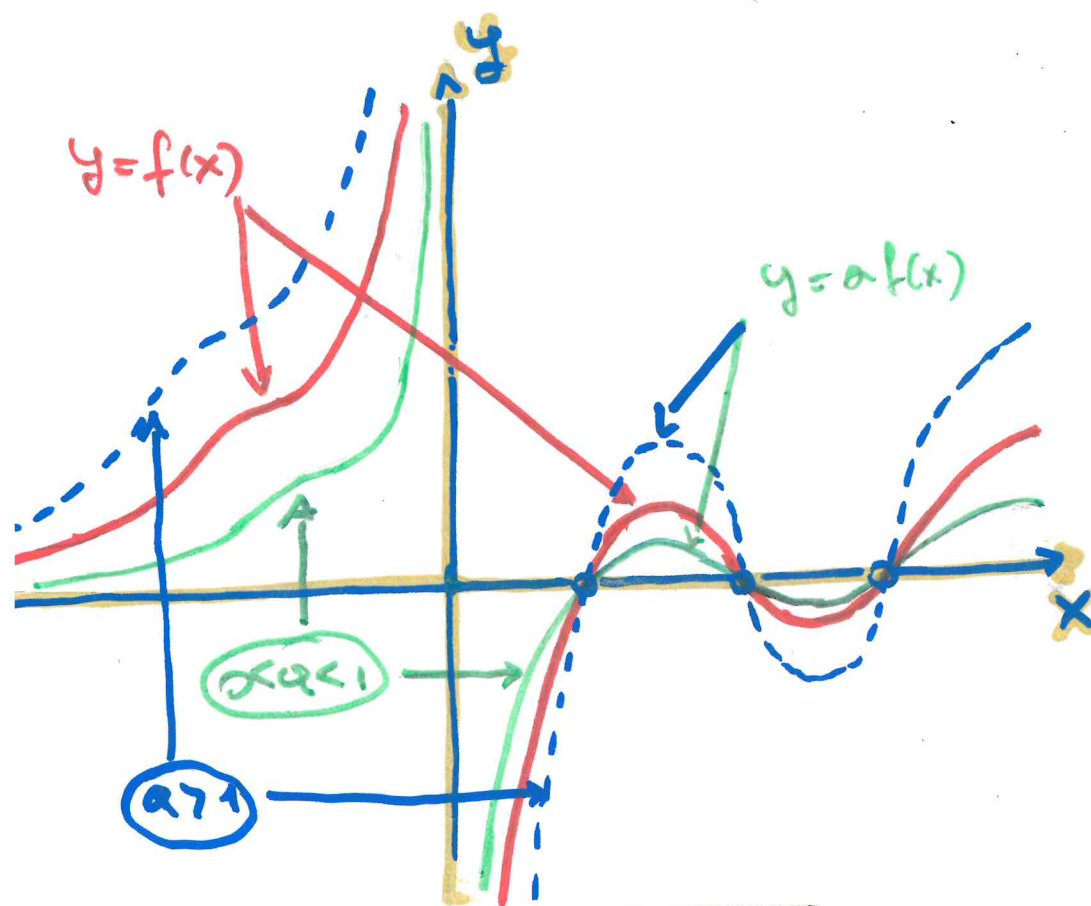


$$y = \sqrt{|x^2 - 1|}$$

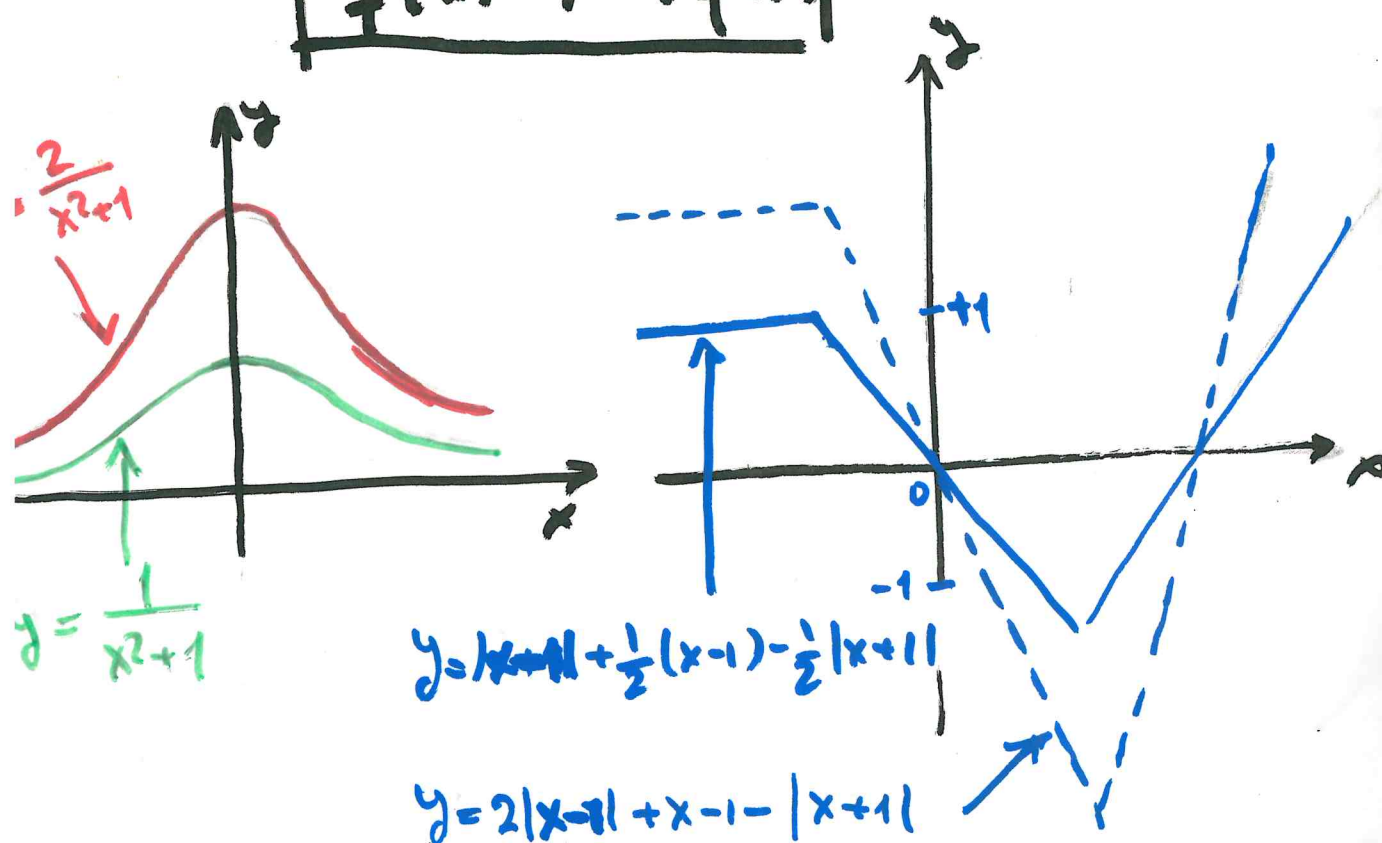
FUNZIONE TRIPARE:

$$f(-a) = -f(a)$$

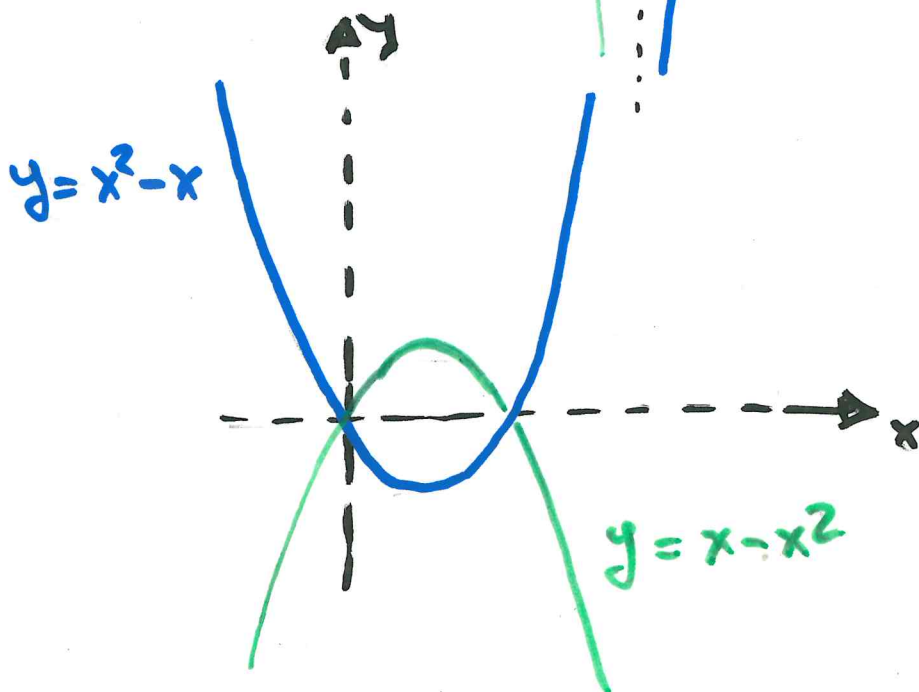
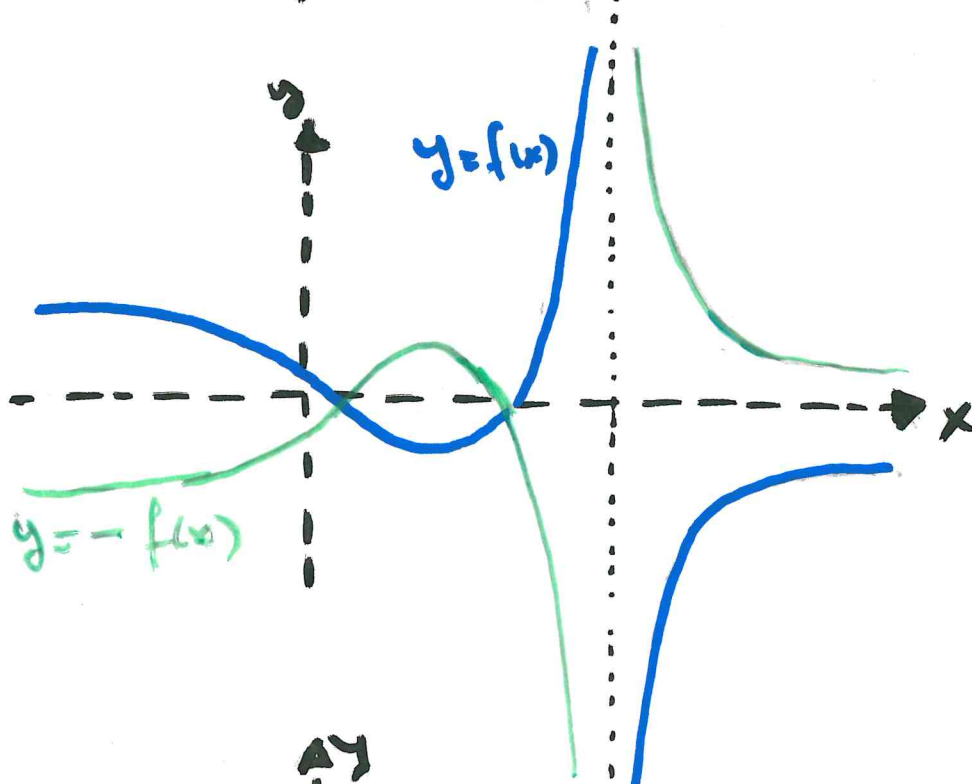
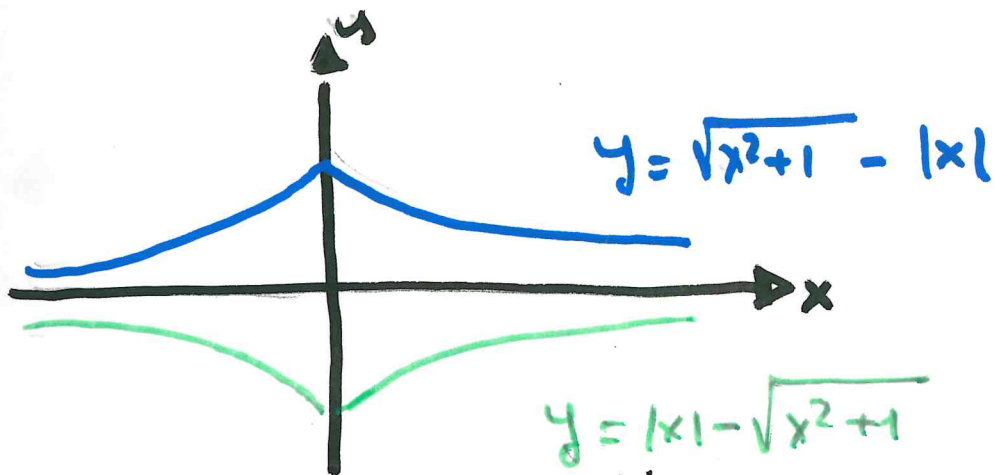


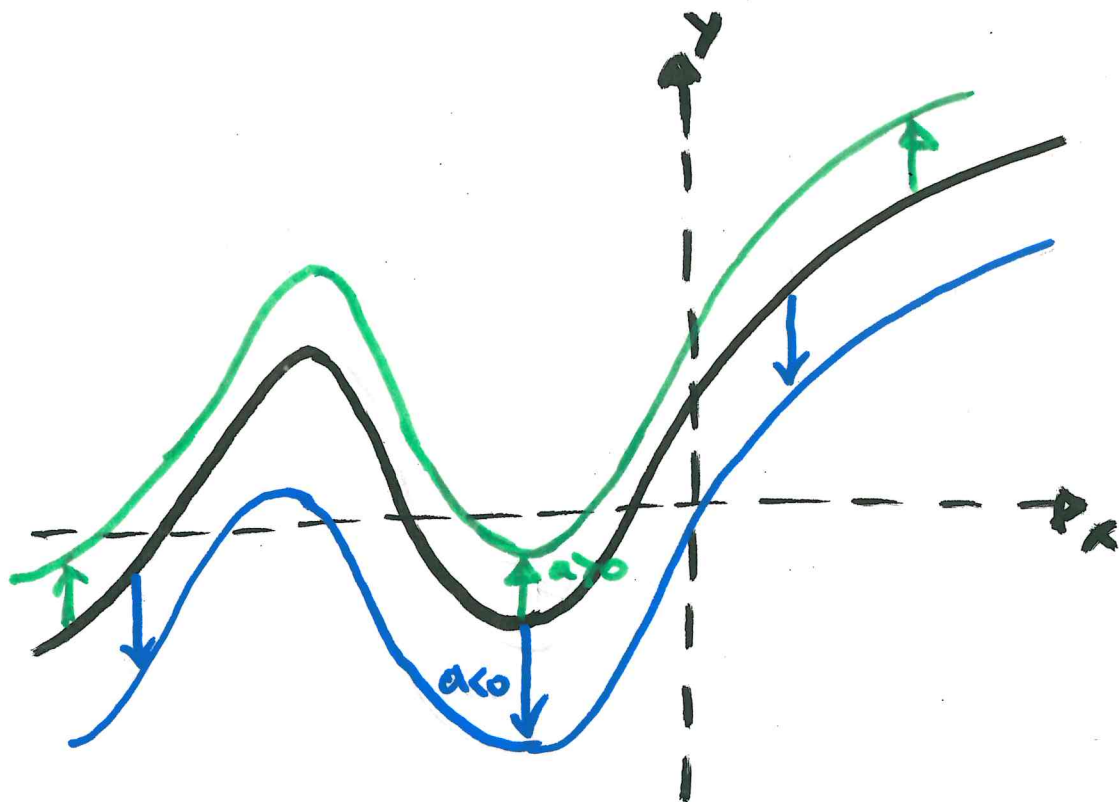


$$f(x) \rightarrow a f(x)$$

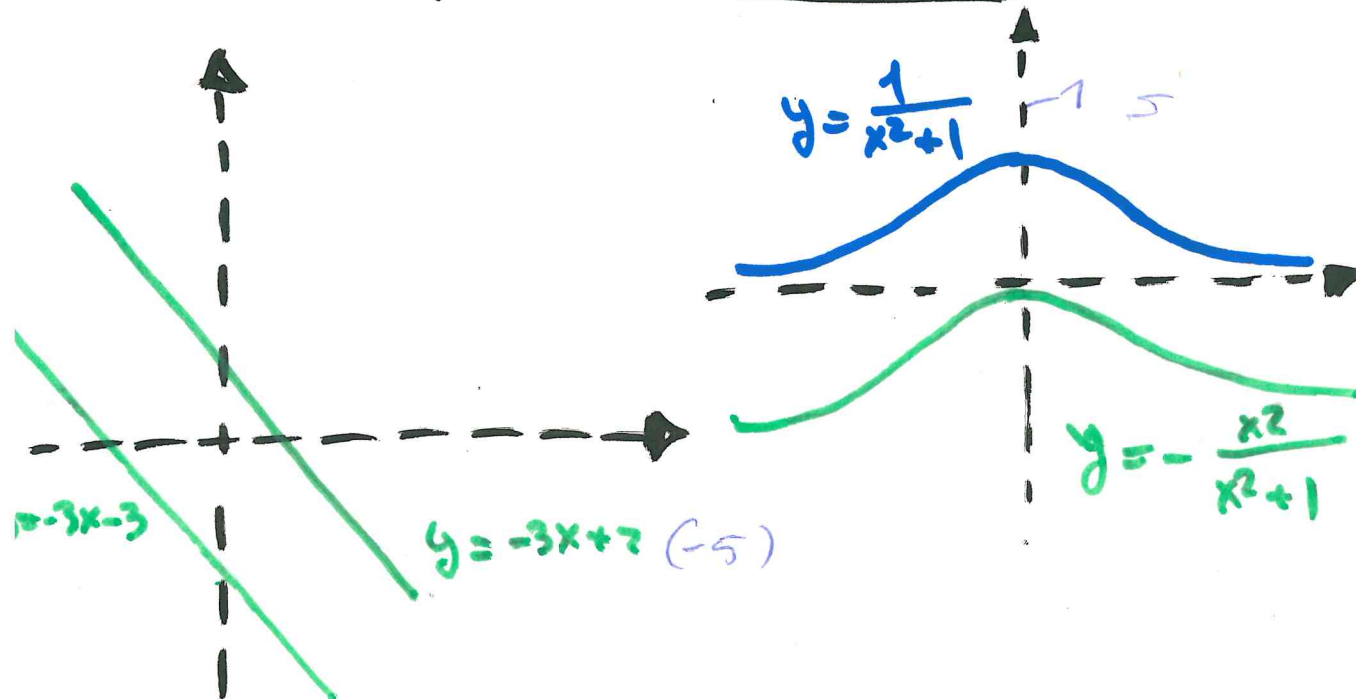


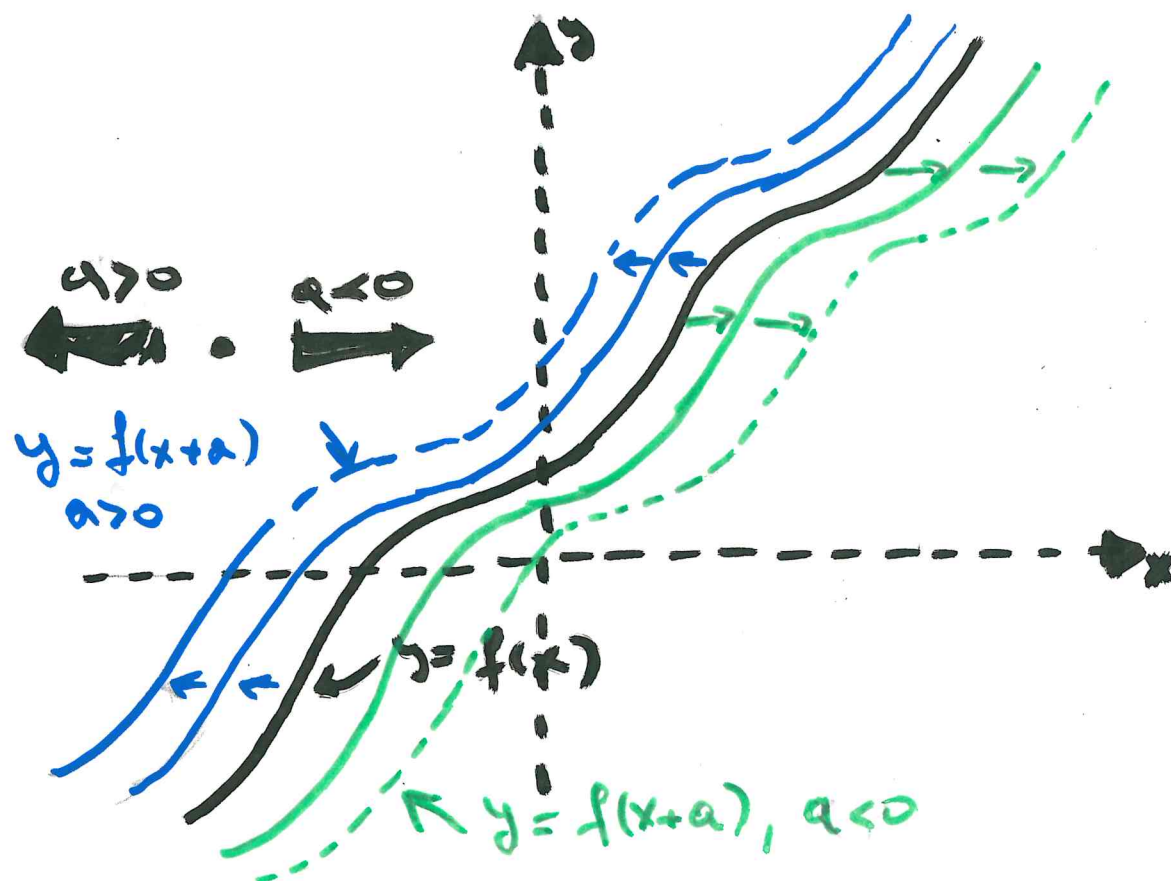
$$f(x) \rightarrow -f(x)$$



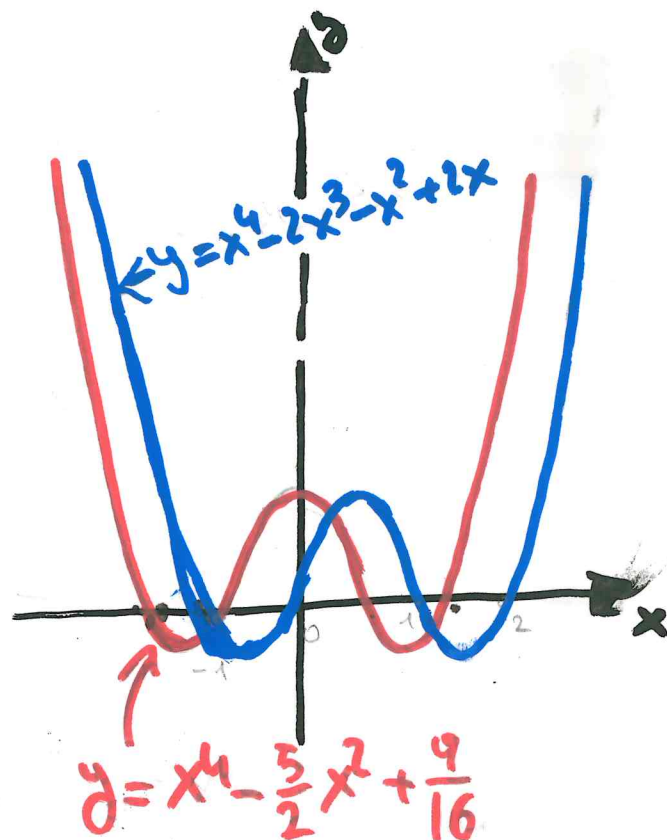
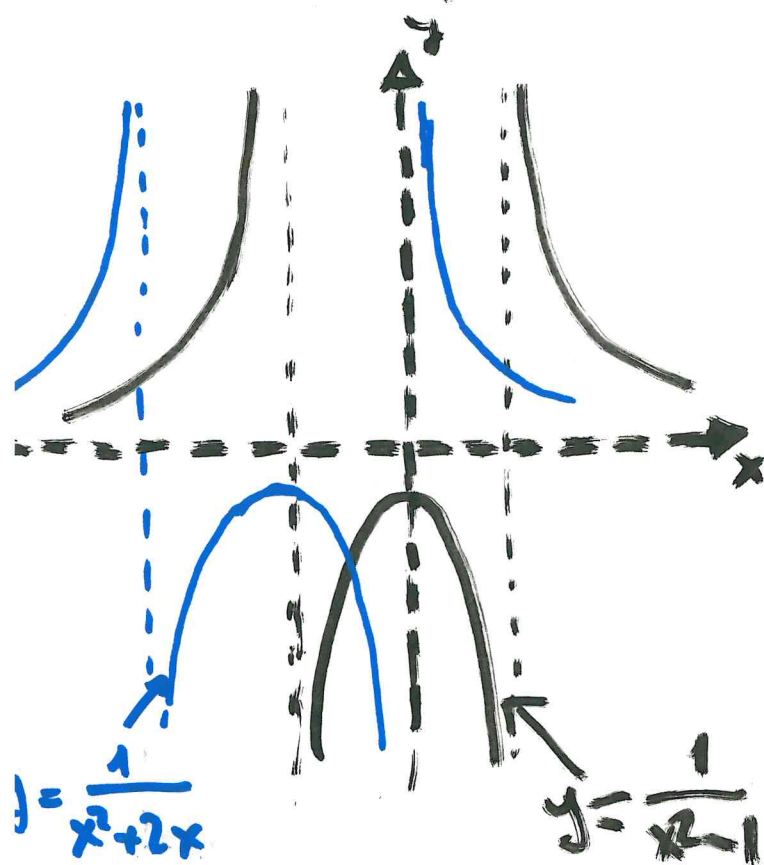


$$f(x) \rightarrow f(x) + a$$

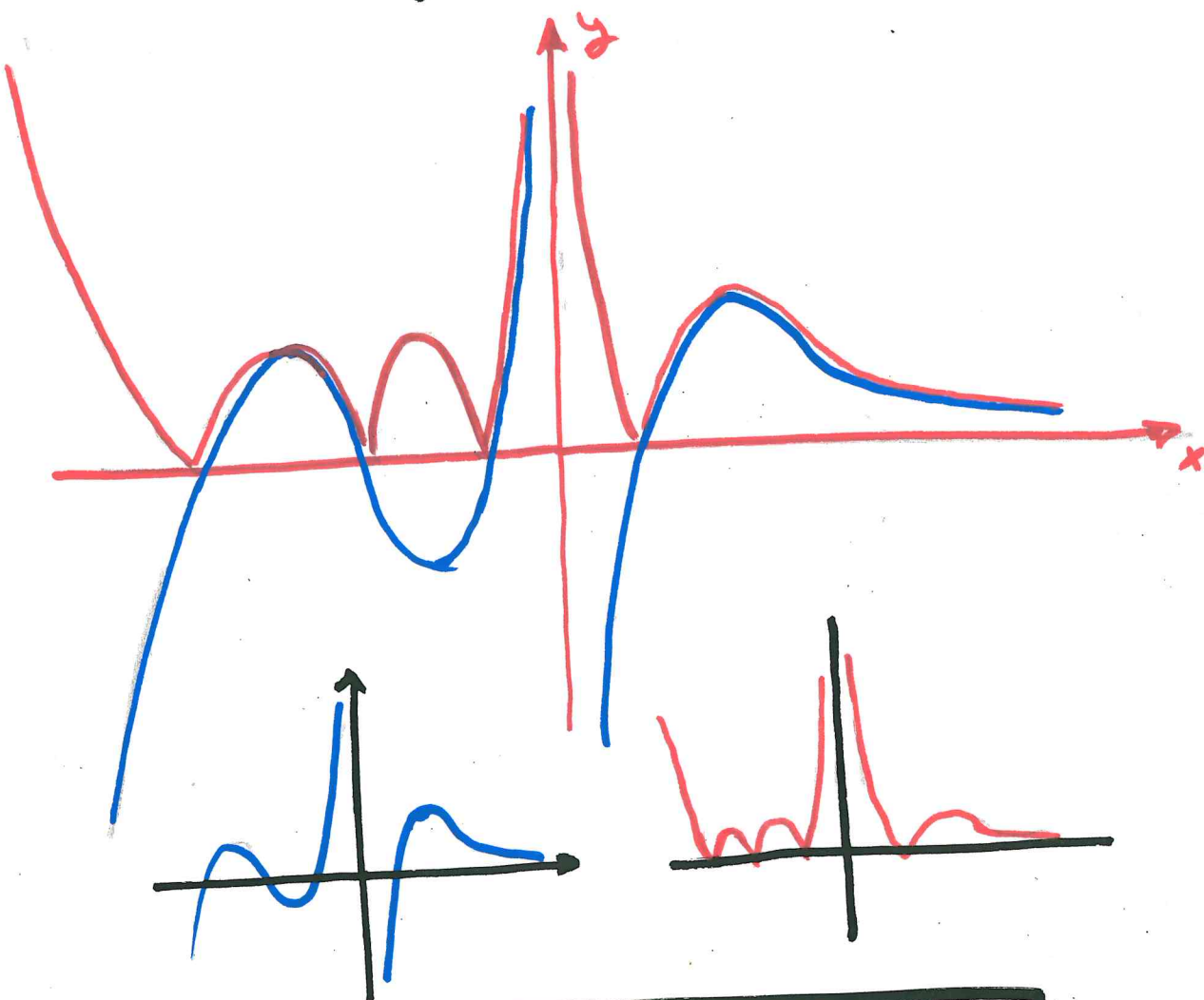




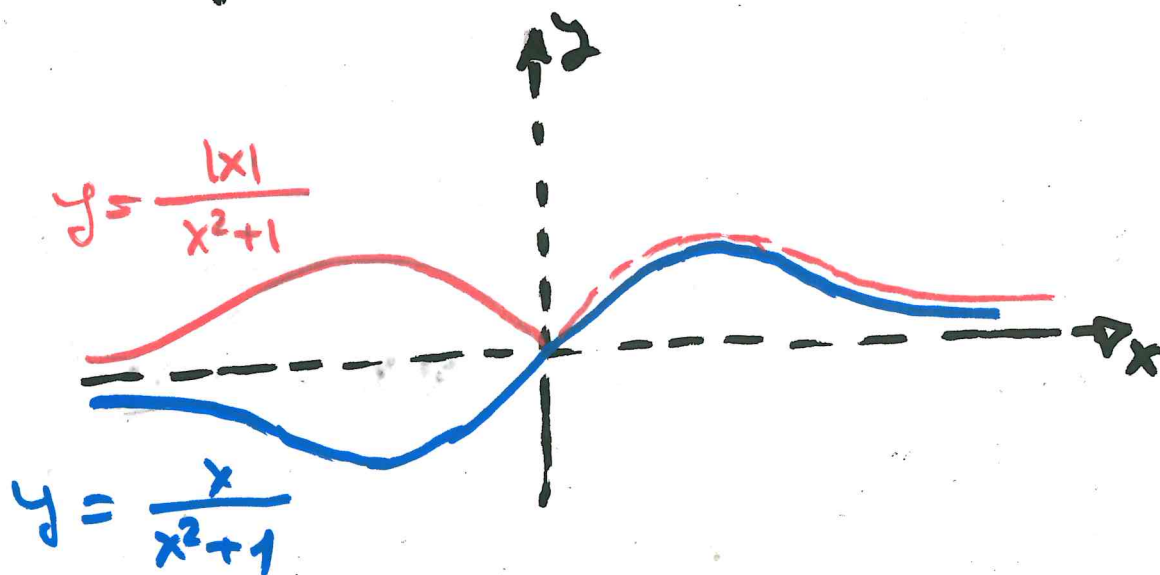
$$f(x) \rightarrow f(x+a)$$



VALORE ASSOLUTO



$$y = f(x) \rightarrow y = |f(x)|$$



$$y = f(x) \rightarrow y = \frac{1}{f(x)}$$

