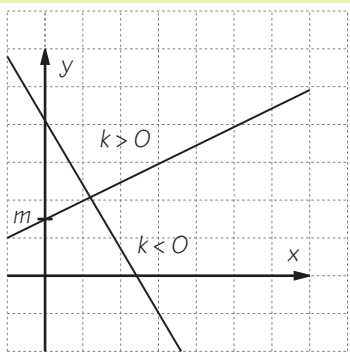


## Linjära funktioner

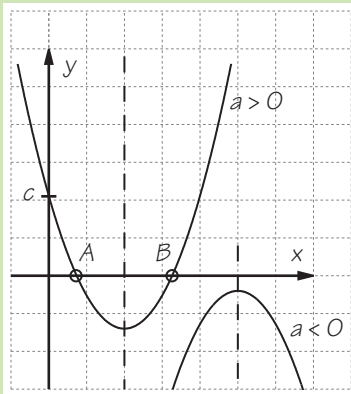
$$y = kx + m$$



## Andragsgradsfunktioner

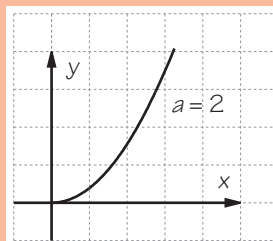
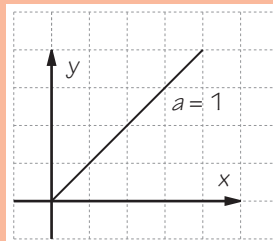
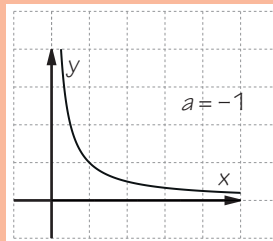
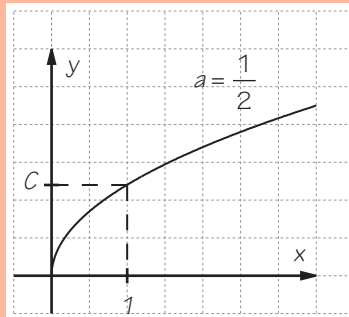
$$y = ax^2 + bx + c$$

$$y = k(x - A)(x - B)$$



## Potensfunktioner

$$y = Cx^a \quad (a \text{ reellt, } x > 0)$$



## Exponentialfunktioner

$$y = Ca^x \quad (a > 0)$$

