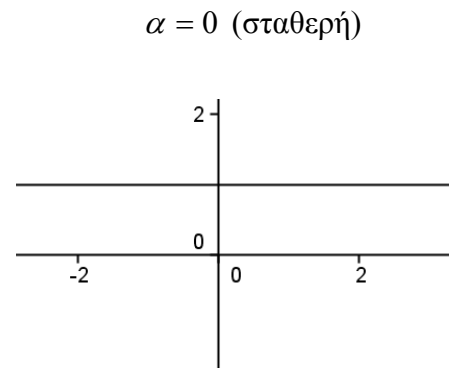
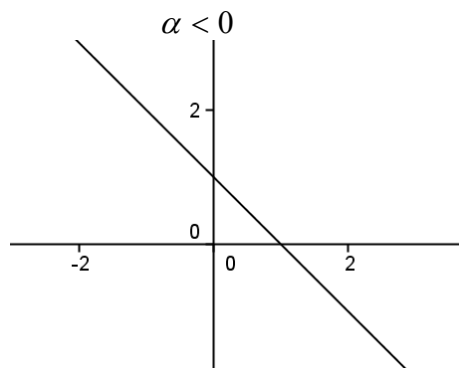
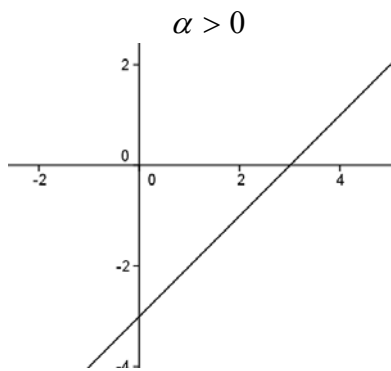
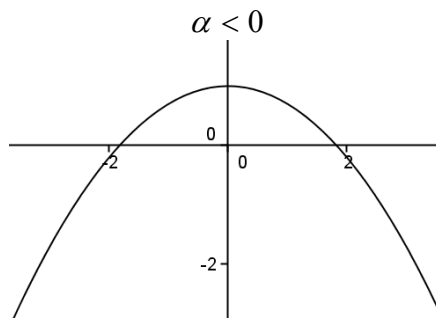
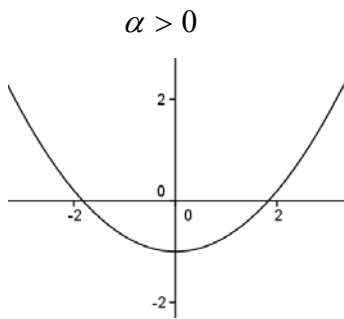


# Βασικές Συναρτήσεις

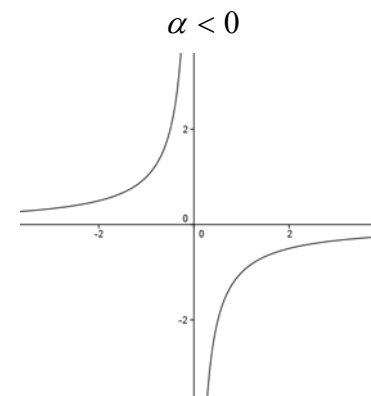
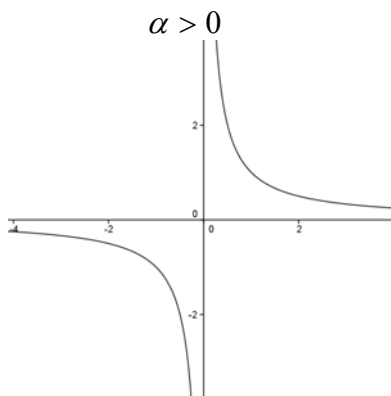
## 1) Γραμμική $f(x) = \alpha x + \beta$



## 2) Παραβολή $f(x) = \alpha x^2 + \beta x + \gamma$

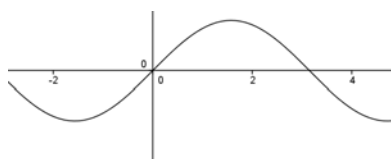


## 3) Υπερβολή $f(x) = \frac{a}{x}$

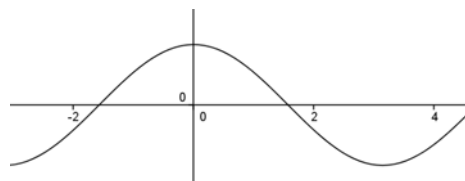


## 4) Ημίτονο – Σνημίτονο – Εφαπτομένη

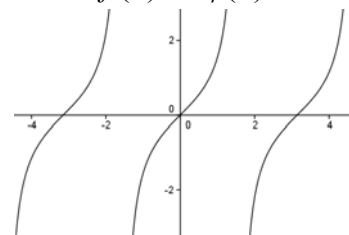
$f(x) = \eta\mu(x)$



$f(x) = \sigma\upsilon\nu(x)$



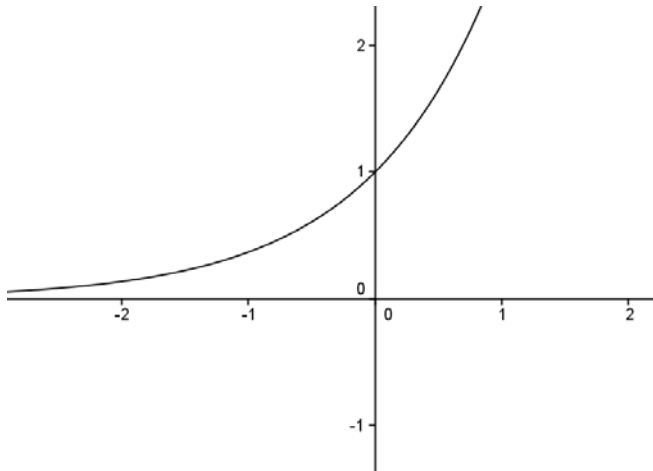
$f(x) = \epsilon\phi(x)$



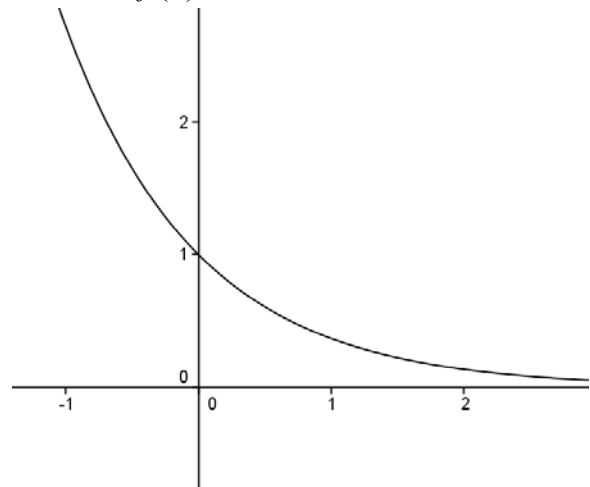
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### 5) Εκθετική Συνάρτηση

$$f(x) = e^x$$



$$f(x) = e^{-x}$$



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### 6) Λογαριθμική Συνάρτηση

$$f(x) = \log(x)$$

