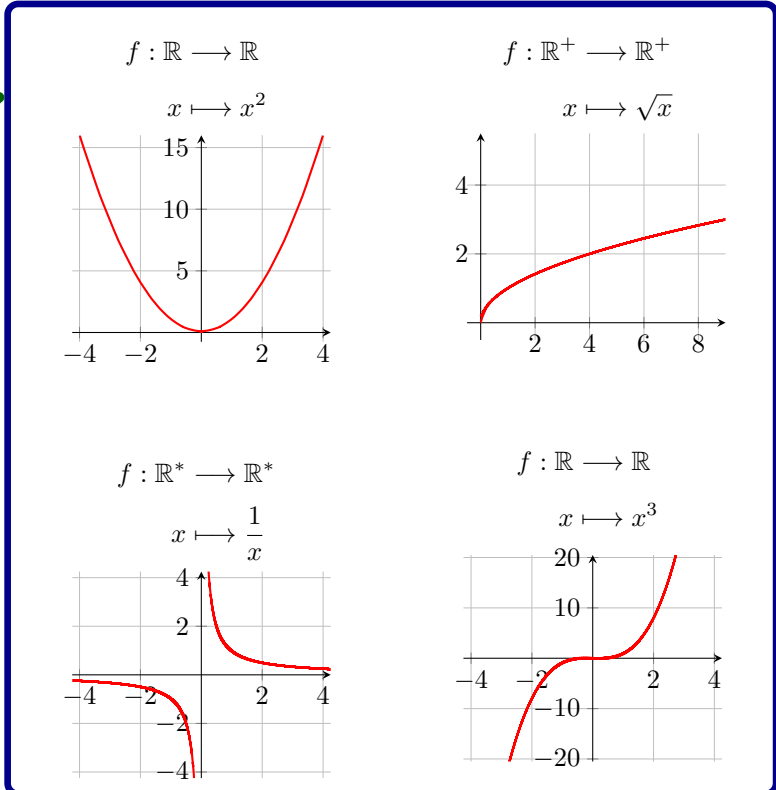


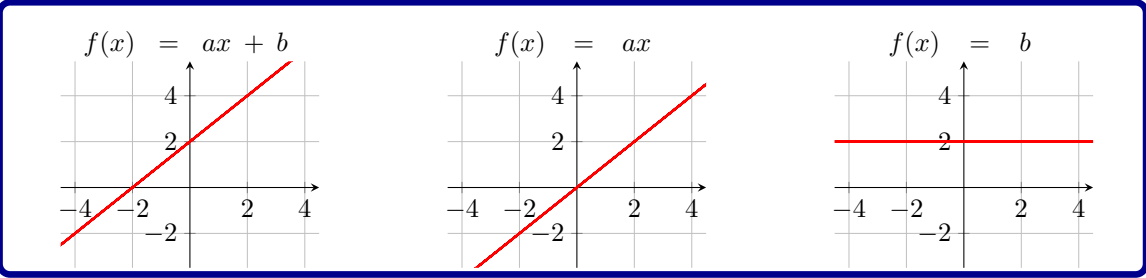
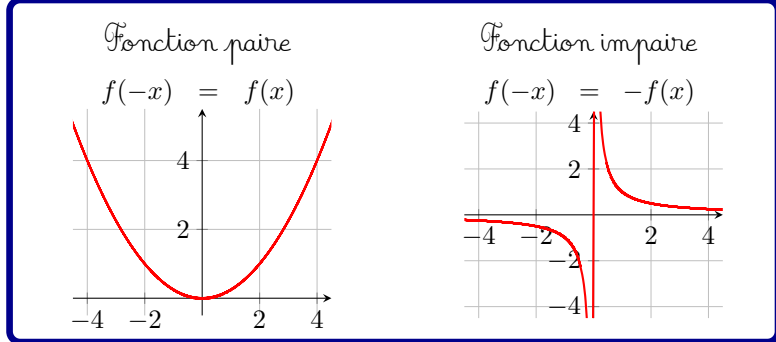
# Fonctions

Tableau de variation

$x$	$-\infty$	$0$	$+\infty$
$x^2$	$+\infty$	$0$	$+\infty$



<p><b>Croissante</b> Conserve l'ordre :</p> $a < b \iff f(a) < f(b)$ <p>Maximum <math>M</math> <math>\forall x \in I</math> <math>f(x) \leq M</math></p>	<p><b>Décroissante</b> Inverse l'ordre :</p> $a < b \iff f(a) > f(b)$ <p>Minimum <math>m</math> <math>\forall x \in I</math> <math>f(x) \geq m</math></p>
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Fonctions de référence

Variation

Comportement

Parité

Fonctions affine