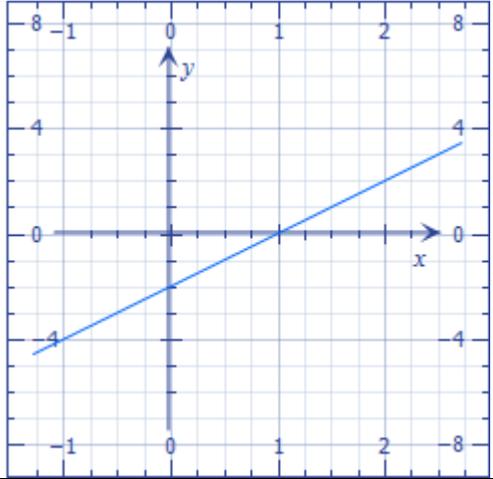
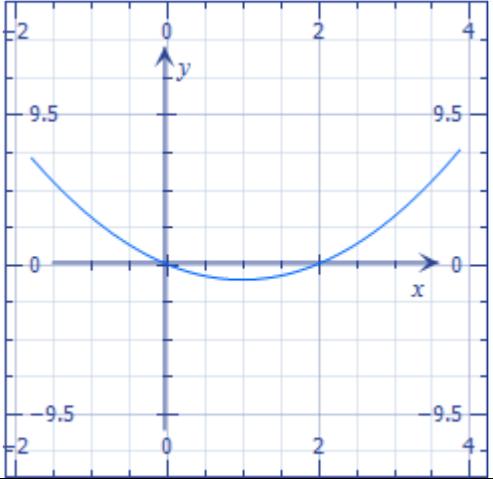
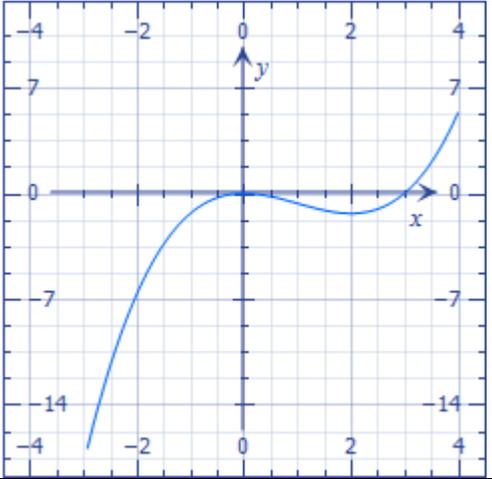
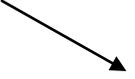


# Lien entre $f$ , $f'$ et $F$

$f'$ : fonction dérivée de $f$	$f$ : fonction	$F$ : une primitive de $f$
<b>SIGNE</b>	<b>VARIATION</b>	
	<b>SIGNE</b>	<b>VARIATION</b>
$f'(x) = 2x - 2$	$f(x) = x(x - 2)$	$F(x) = \frac{x^3}{3} - x^2$
		

	$x$	$-\infty$	$1$	$+\infty$	$x$	$-\infty$	$0$	$1$	$2$	$+\infty$	$x$	$-\infty$	$0$	$2$	$+\infty$	
					<b>Signe de <math>f</math></b>		<b>+</b>	<b>0</b>	<b>-</b>	<b>0</b>	<b>+</b>	<b>Var de <math>F</math></b>				
<b>Signe de <math>f'</math></b>		<b>-</b>	<b>0</b>	<b>+</b>	<b>Var de <math>f</math></b>											