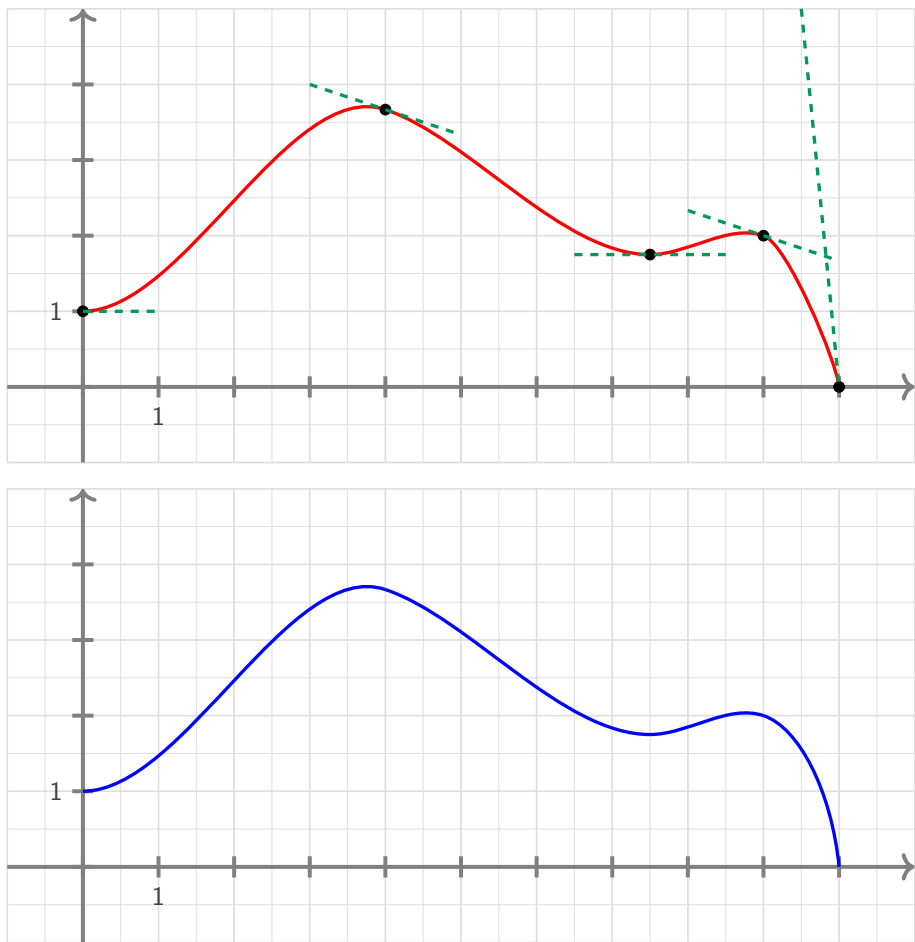


# Commandes basiques de ProfLycee

## 1 Outils splinetikz & tangentetikz



## 2 Outils paramCF et ligneCF

Résultats obtenus avec un logiciel de Calcul Formel	
1	<div><math>(x+1)^2</math></div> <div><math>x^2 + 2x + 1</math></div> <div>MENU</div>
2	<div><math>(x+1)^2</math></div> <div><math>x^2 + 2x + 1</math></div> <div>MENU</div>
3	<div>Dérivée[(x+5)*exp(-0.1*x)]</div> <div><math>\rightarrow (0.5 - 0.1 * x) * \exp(-0.1 * x)</math></div> <div>MENU</div>
1	<div><math>(x+1)^2</math></div> <div><math>x^2 + 2x + 1</math></div>
2	<div><math>(x+1)^2</math></div> <div><math>x^2 + 2x + 1</math></div>
3	<div>Dérivée[(x+5)*exp(-0.1*x)]</div> <div><math>\rightarrow (0.5 - 0.1 * x) * \exp(-0.1 * x)</math></div>