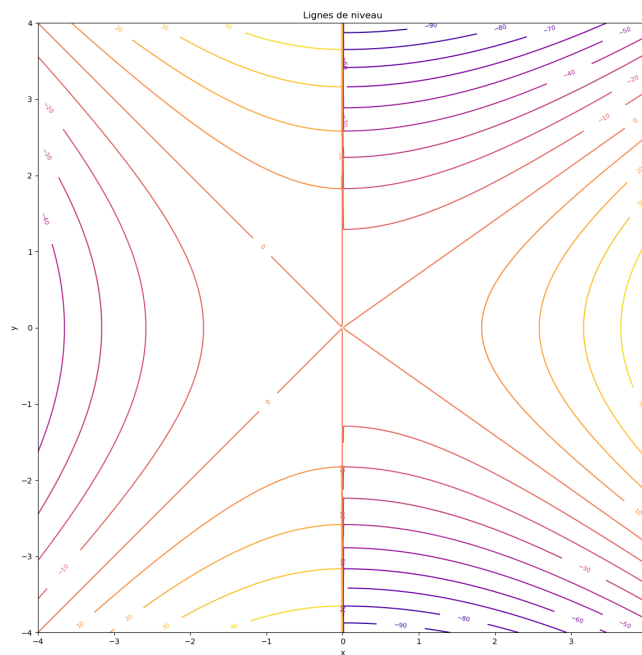
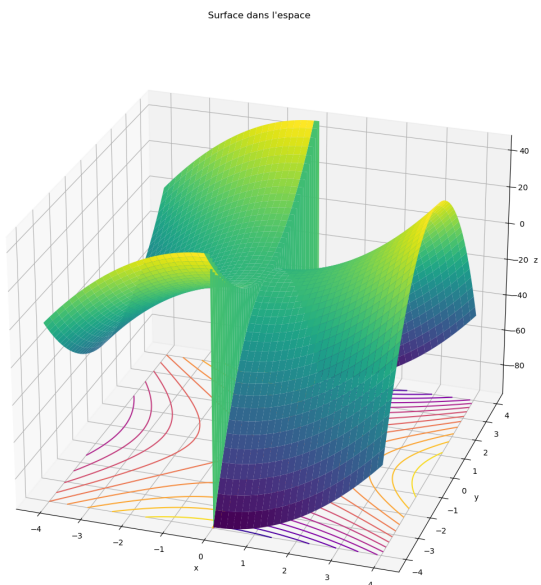
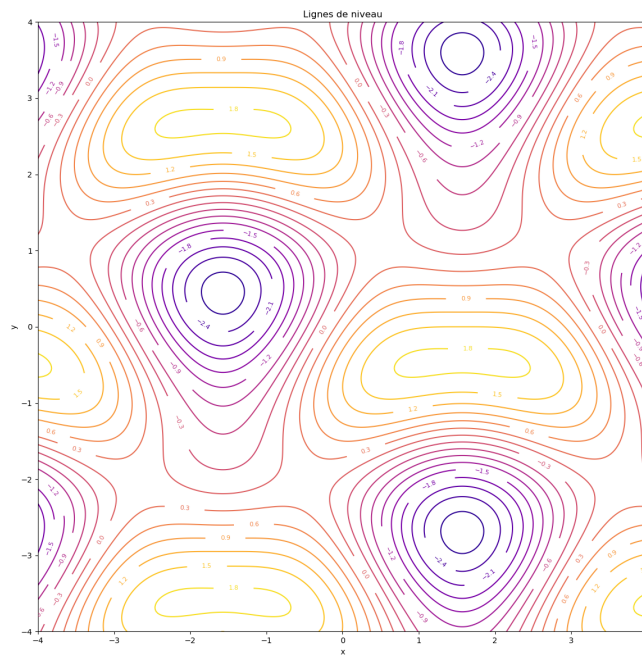
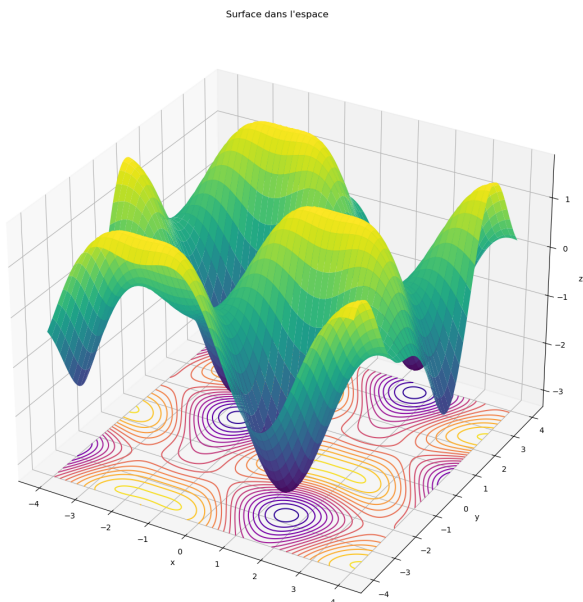
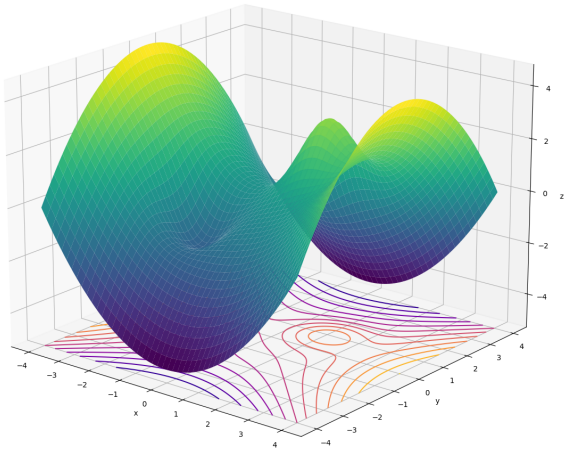


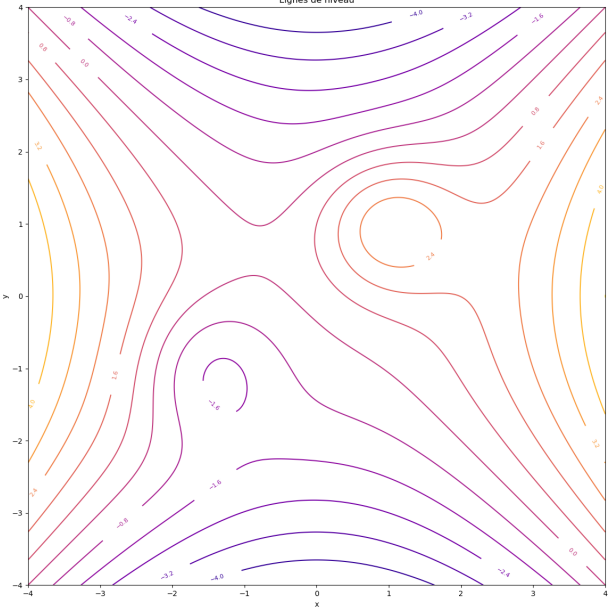
Annexe au cours sur les fonctions de \mathbb{R}^2 dans \mathbb{R}



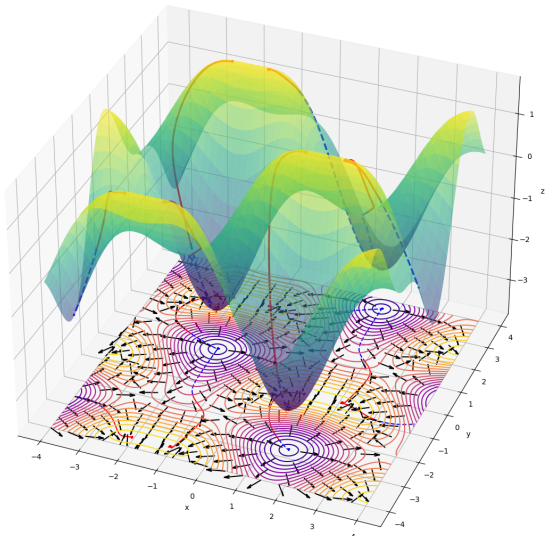
Surface dans l'espace



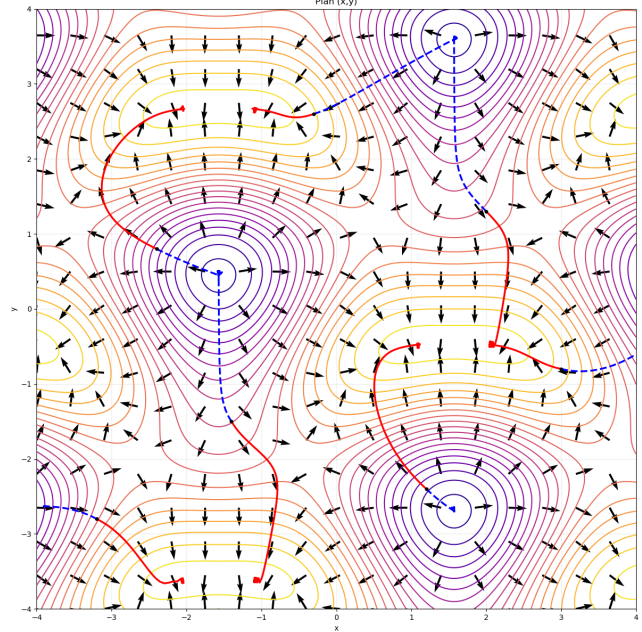
Lignes de niveau



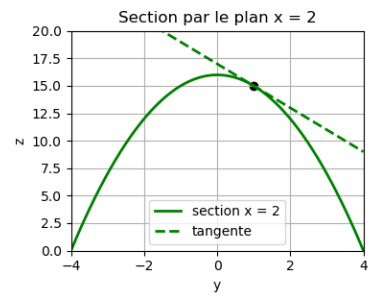
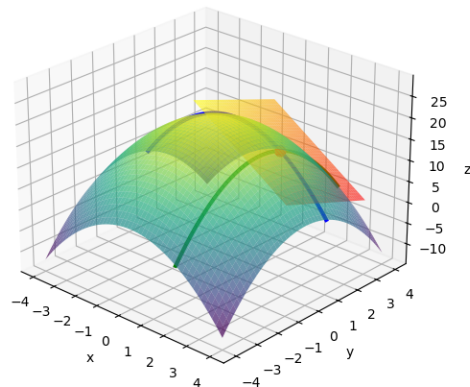
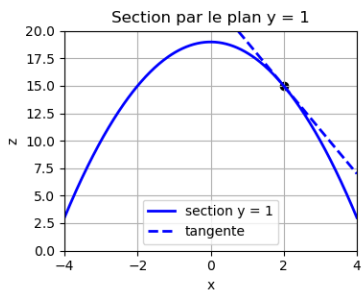
Surface 3D



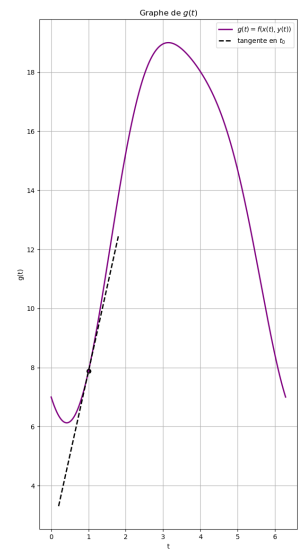
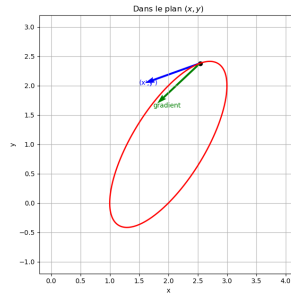
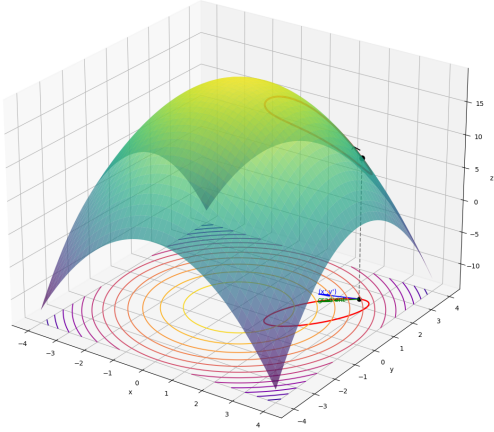
Plan (x,y)



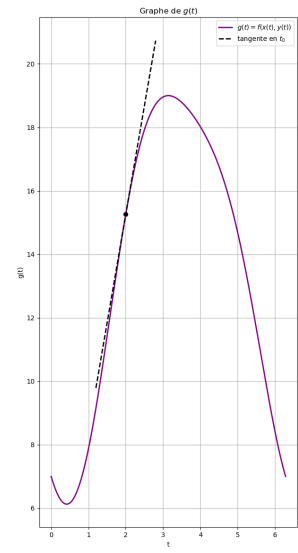
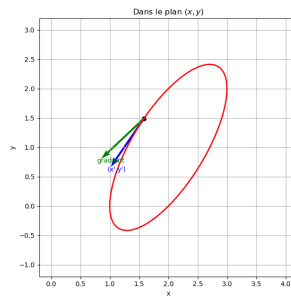
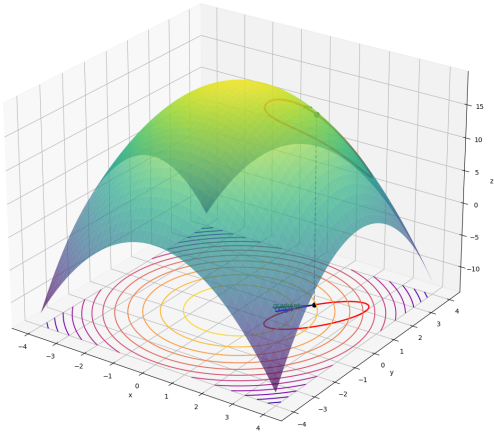
Surface et plan tangent



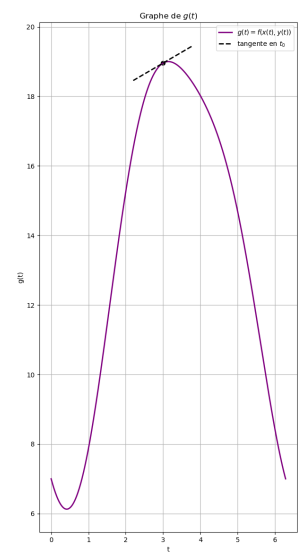
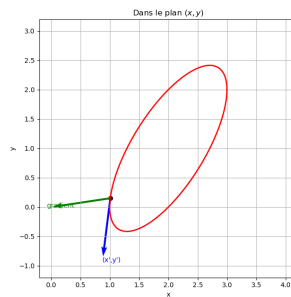
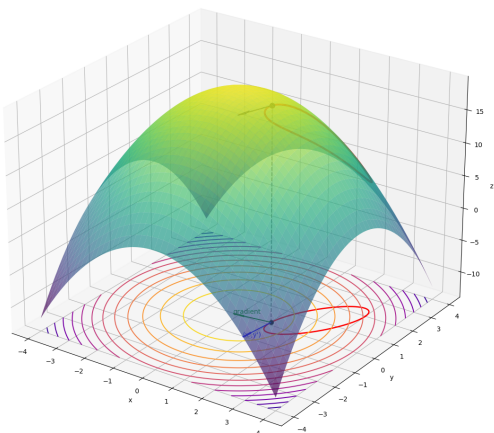
Dérivée de $g: t \mapsto f(x(t), y(t))$ en $t = 1$



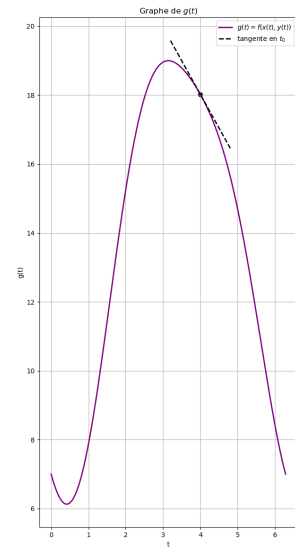
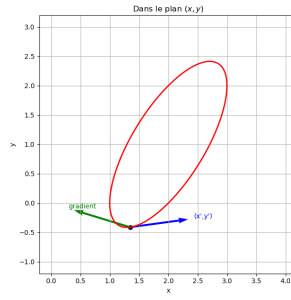
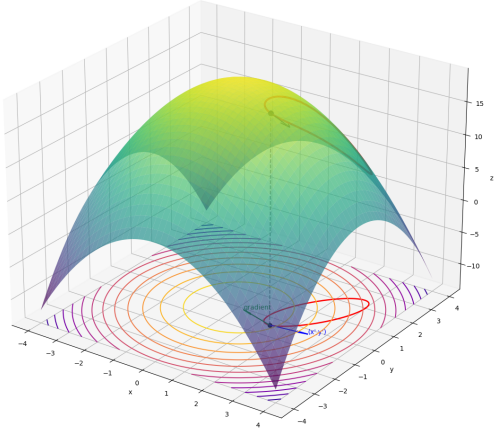
Dérivée de $g: t \mapsto f(x(t), y(t))$ en $t = 2$



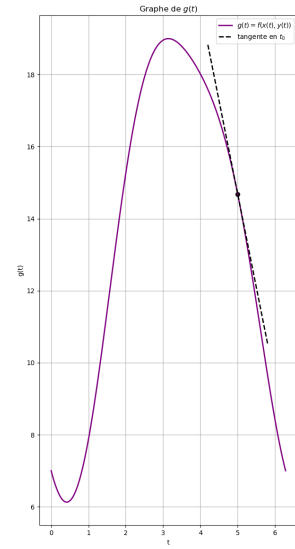
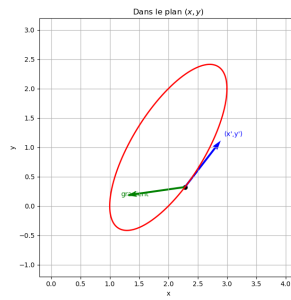
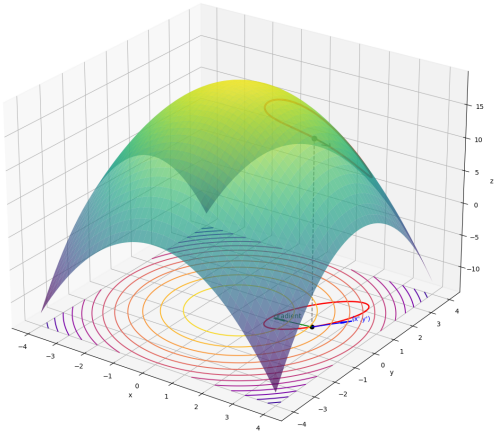
Dérivée de $g: t \mapsto f(x(t), y(t))$ en $t = 3$



Dérivée de $g: t \mapsto f(x(t), y(t))$ en $t = 4$



Dérivée de $g: t \mapsto f(x(t), y(t))$ en $t = 5$



Dérivée de $g: t \mapsto f(x(t), y(t))$ en $t = 6$

