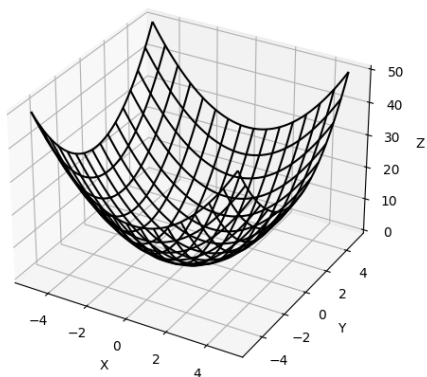
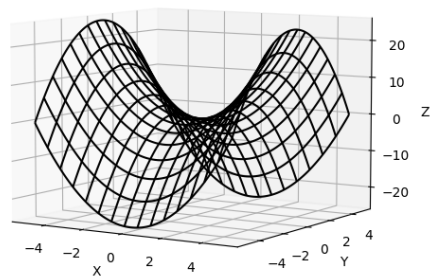
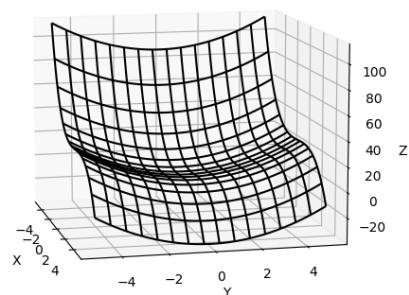
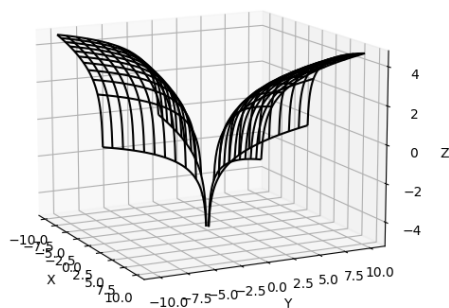
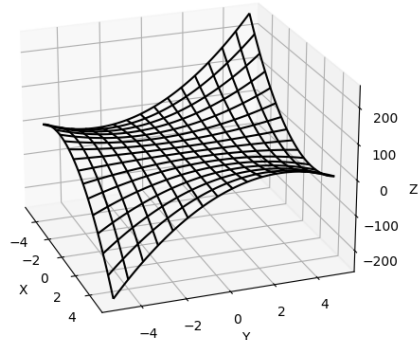
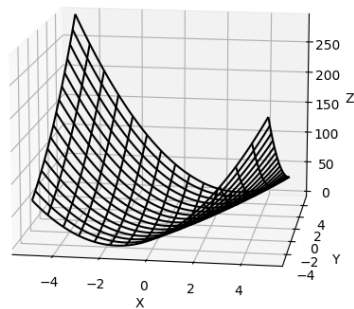
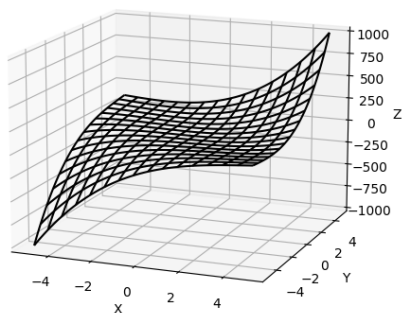


Surfaces des fonctions de 2 variables croisées dans la fiche

Surface $z = x^2 + y^2$ Surface $z = x^2 - y^2$ Surface $z = x^2 + y^2 - 0.5x^3$ Surface $z = \ln(xy)$ Surface $z = xy(x-y)$ Surface $z = 5x^2 - 4xy + y^2 - 6x + 2y$ Surface $z = (x-y)^2 + (x+y)^3$ Surface $z = (x-y)/(1+xy)$ 