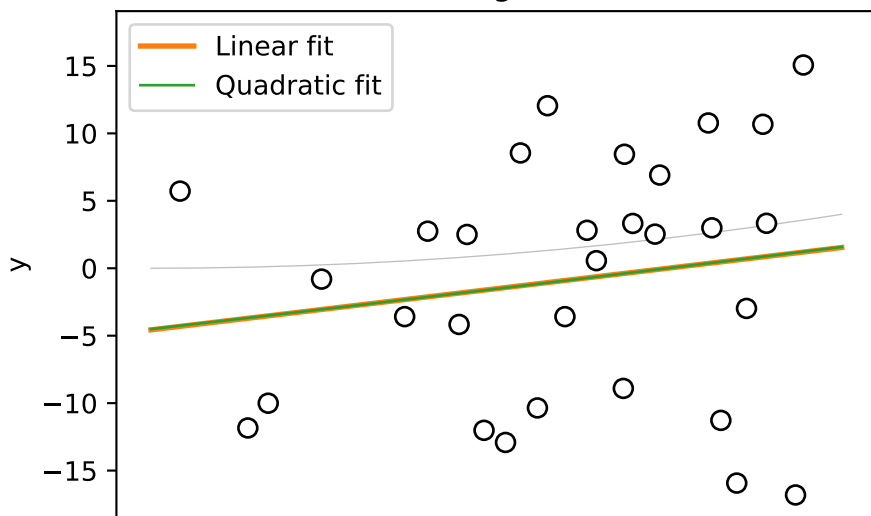
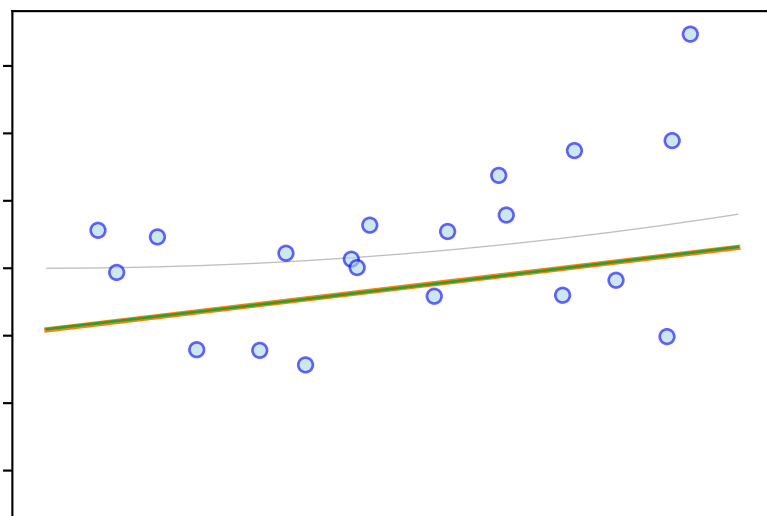


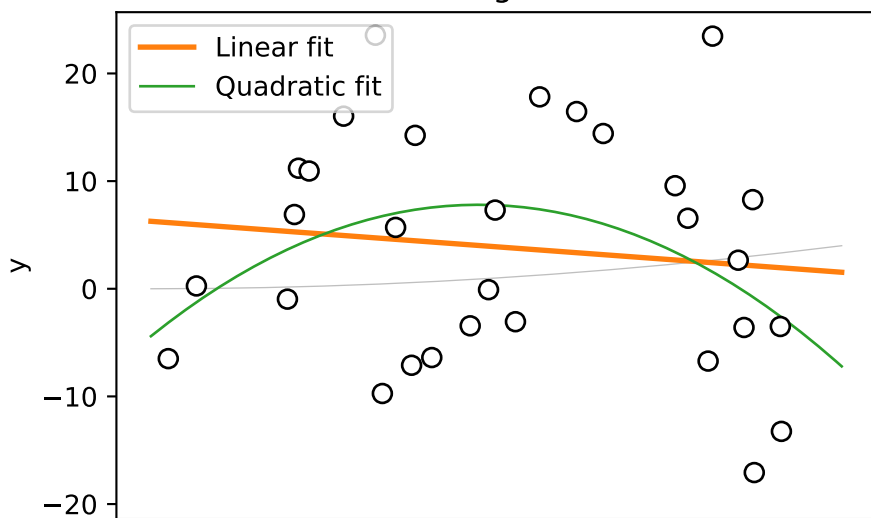
Training Set 1



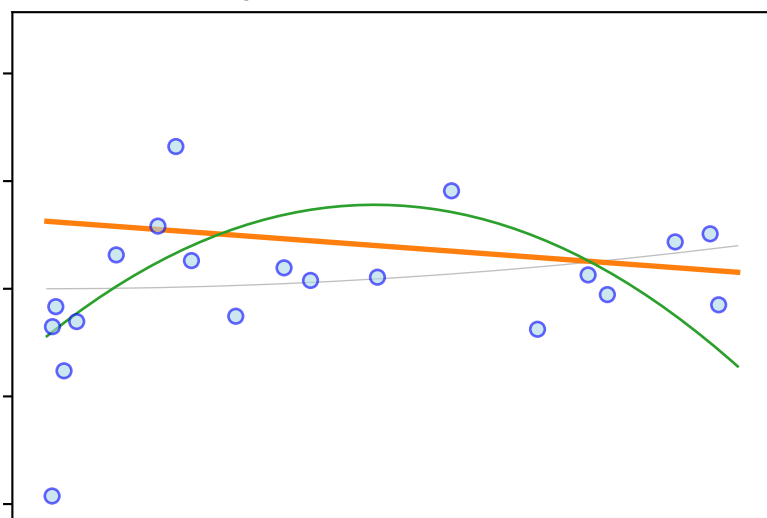
Test Set 1 - Quad $R^2 = -0.07 > \text{Lin } R^2 = -0.07$



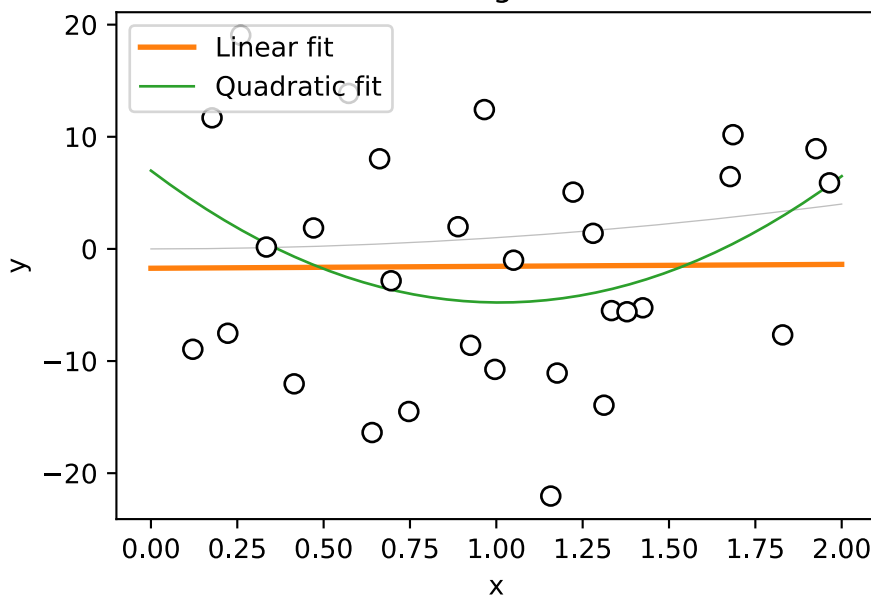
Training Set 2



Test Set 2 - Quad $R^2 = 0.04 > \text{Lin } R^2 = -0.62$



Training Set 3



Test Set 3 - Lin $R^2 = -0.05 > \text{Quad } R^2 = -0.38$

