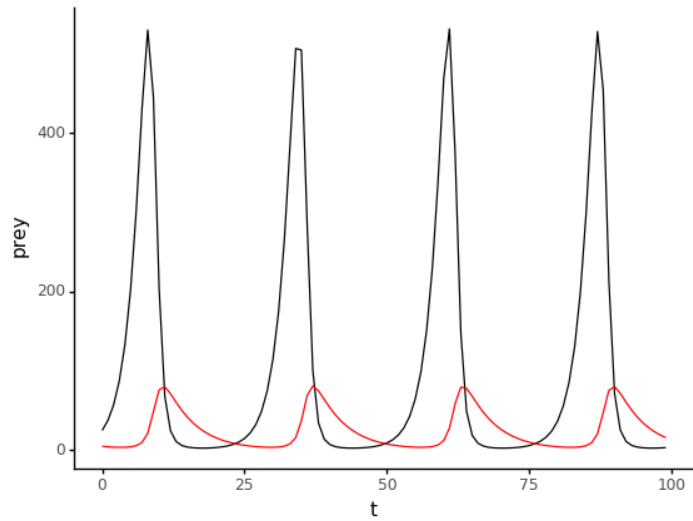
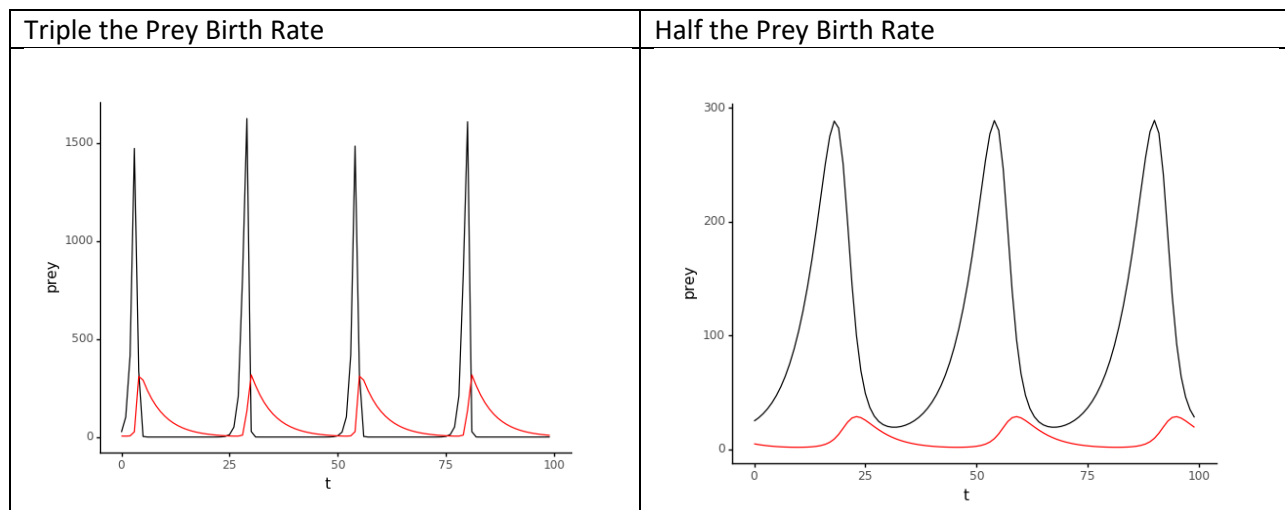


Initial Parameters – Lotka-Volterra Model

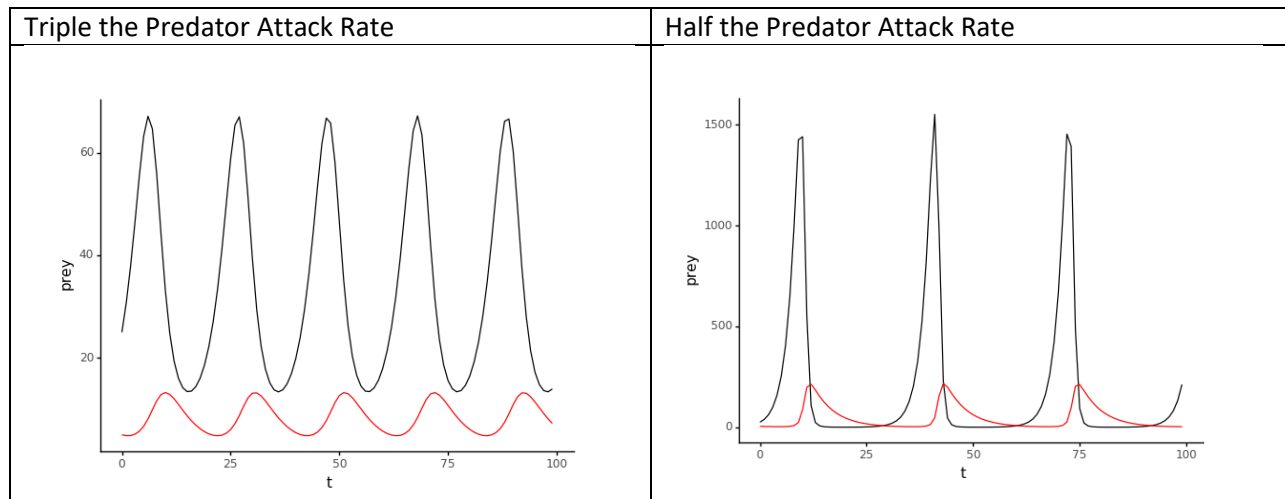
(In all cases, the predator population is defined by the red line and the prey population is defined by the red line)



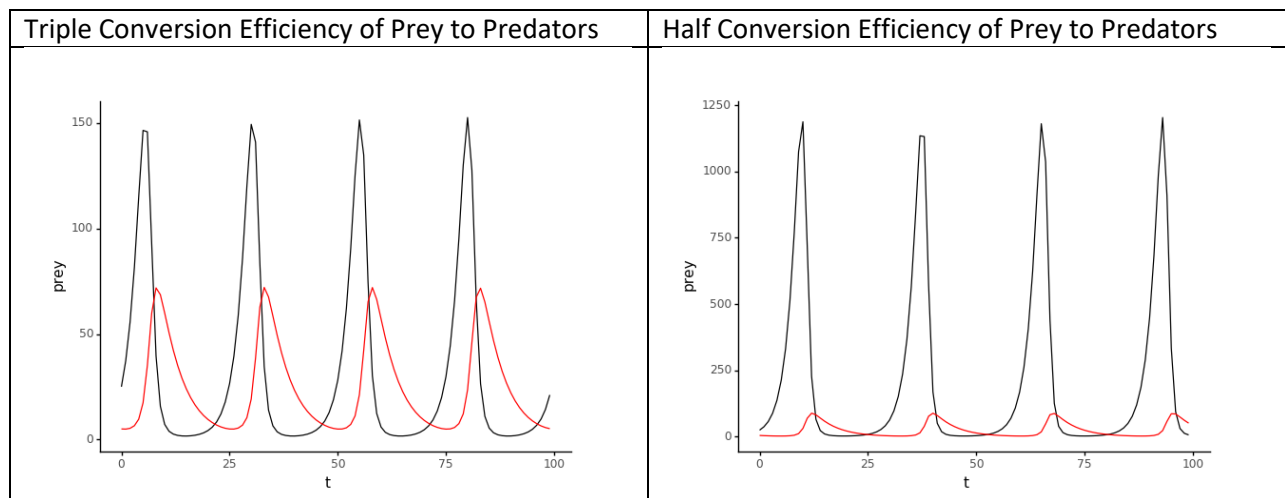
Effect of Changing the Prey Birth Rate



Effect of Changing the Predator Attack Rate



Effect of Changing the Conversion Efficiency of Prey to Predators



Triple Predator Death Rate

