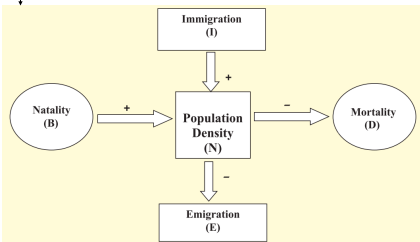


Species A	Species B	Name of Interaction
+	+	Mutualism
-	-	Competition
+	-	Predation
+	-	Parasitism
+	0	Commensalism
-	0	Amensalism



$$N_{t+1} = N_t + [(B+I)-(D+E)]$$

Logistic Growth: $\frac{dN}{dt} = rN \left(\frac{K-N}{K} \right)$

Exponential Growth: $N_t = N_0 e^{rt}$

