	1 26.7 × 60.7	— (i)
l.	[B] = B[B][A] - Y [B]	427 0 14
	1 - N	(11)
	[A] = -B [B] [A] + r [B]	(11)
	1 — N	- (111)
	[A] + [B] = N	((11)

Using equation (i) & (iii)

 $\begin{bmatrix} \dot{B} \ddot{J} = B & B \end{bmatrix} \begin{bmatrix} B \end{bmatrix} \begin{bmatrix} N - B \end{bmatrix} - v \begin{bmatrix} B \end{bmatrix}$

$$\begin{bmatrix} B \end{bmatrix} = B \begin{bmatrix} B \end{bmatrix} - B \begin{bmatrix} B \end{bmatrix}^2 - \gamma \begin{bmatrix} B \end{bmatrix}$$

 $[\dot{B}] = [B](\beta - r) - \beta(B]^{2}$