$$Y_{\xi} = B_{0} + B_{1} X_{\xi} + B_{2} X_{\xi-1} + B_{3} X_{\xi-2}$$

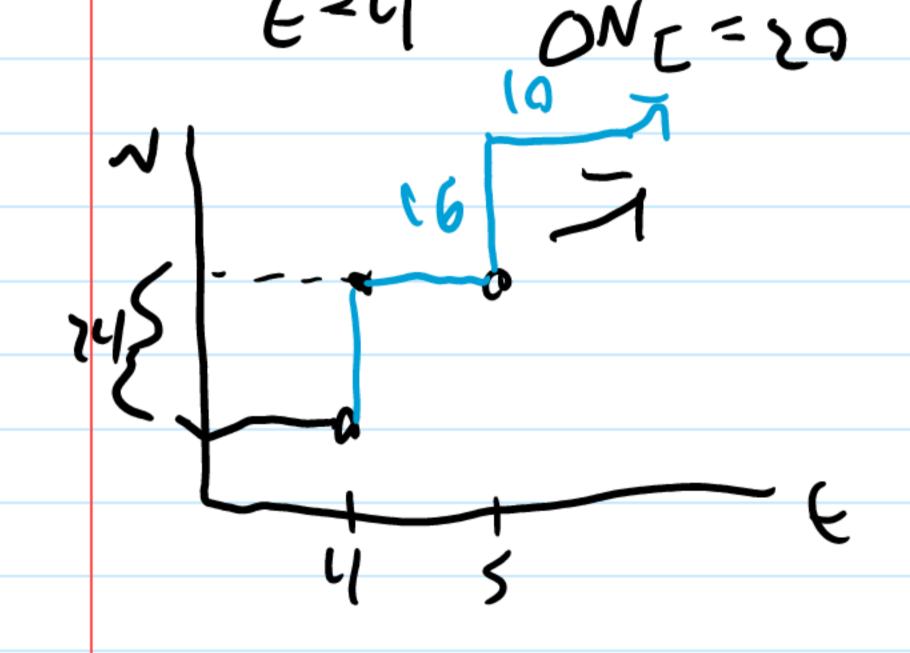
$$= K + B_{0} X_{\xi-0} + B_{1} X_{\xi-1} + B_{3} X_{\xi-3} + ...$$

$$= K + \sum_{i=1}^{n} B_{i} X_{\xi-1}$$

$$= K + \sum_{i=1}^{n} B_{i} X_{\xi-1}$$

 $Y_t = total N$ $X_t = total N$ $X_t = total N$ $N_t = total N$ total N total Ntotal N

Nt=1.50NIF +.8MIF-1 +.8NIF-2



Jong Mn effect = 1,2+,8+,5=205