1. **Simulate logistic growth model, when = 0.75 and 3.8264 < µ < 3.8304**
2. **Simulate logistic growth model, when µ = 4 and prepare situation between = 0.75 and = 0.75(1+E)**
3. **Simulate logistic growth model, when = 0.75 and prepare situation between µ = 4 and µ’ = 4(1+E)**