

- Make utilization function of washing machine
 - ◆ $\text{Utilization} = \text{working} / \text{simulation time}$
- Determine the optimal number of washing MACHINE
 - ◆ Optimal condition is
 - Maximize the average utilization
 - Minimize deviation of utilization
- Investigation of Parameter relation among
 - ◆ WASHTIME
 - ◆ T_INTER
 - ◆ NUM_MACHINES

