Memory Management
MFT - Multiprogramming with Fined no. of tasks
Thermal Fragmentation OK 0/5 Total Fragmentation OK 0/5 Total Fragmentation Thermal Fragmentation Thermal Fragmentation
1) First Fil
2) But Fit X 3) Worst fit
MFT suffer from Internal as wells as external frequentation
MUT Mentipologian manage with variable no of tasks
Memory holes will be created Suffers from enternal fragmentation
Suffers from enternal fragmentation
Compaction
logical addres
Physical ", RAM Address 2 GB
Three problems of memory
- Not enough RAM
- Holee in our address space
- Program writing over each other





