**Calculating Internal Fragmentation**

Page Size = 2048 Bytes

Process Size = 72766 Bytes

35 Pages + 1086 Bytes

Internal Fragmentation = 2048 – 1086 = 962 Bytes

1. Worst Case Internal Fragmentation = 1 frame – 1 Byte = 2048 -1 = 2047 Bytes
2. So small frame size desirable?
   1. But each page table entry takes memory to track?
   2. Page sizes growing over time.
   3. Solaris support two values for page sizes – 8 KB and 4 MB