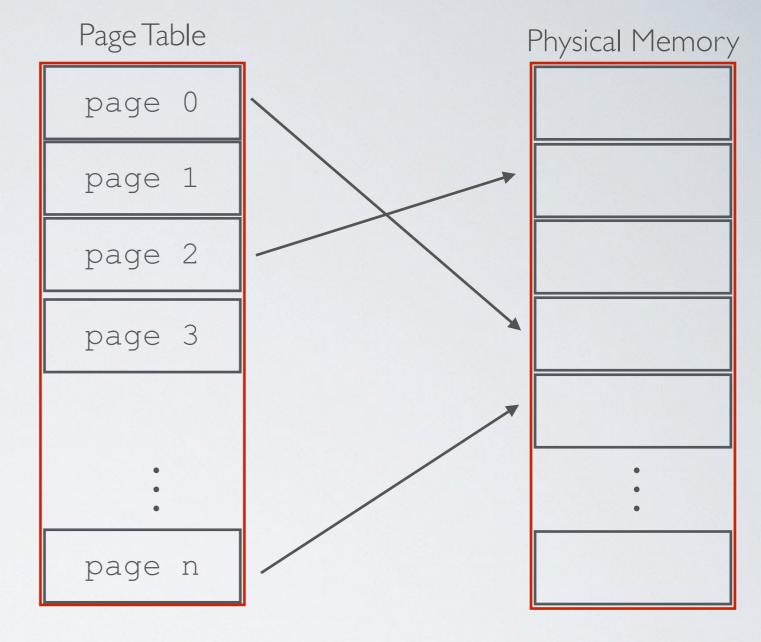
Smaller page tables

The problem



Each process has a page table defining its address space

Considering 32-bit address space with 4K
the size of the pages table is 2^32 / 2^12 x 4 B = 4MB / process
this is a big overhead!