Paging:

0x80100000 -> 0x00100000

2016CS 10351 A. Sai Teja

page table -> nochange

page disectory -> 1000 0000 00

(significant 10-bits)

(31:22)

Context Switching! Kennel

- a) schede) stack of process
  - b) scheduler() -> stack of boot process
  - c) the When scheded calls swtch(), this swtch() can never return to schede)
  - d) No
  - e) postato posta a chad
  - f) When running for first time we need to do sched() from start after swtch. So we get 'ac' as starting