Camilin Page
Date / /

adehessing and page size of sixteen kilobytes. If the computer system has a one-level page truble per then the size of the page truble entry requires 48 bits then the size of the per-process page truble is magabytes.

= Size of Memory = 40 bit = 200

10 perge size = 16kB = 214

No. of perge = Size of memory / perge size

= 240 = 216

. No. of pages = 26

Size of Page Table = Man of pages * Page Table entry size

= 26 + 4B bits

= 226 # 48 Megabyles

Size of Page Table = 384 Megabytes