XX6 DRIVATE CONFIG HIGHMEM 64G NEVER DEFINED SEPAECRÓ -O SET A REASONARLE COMMIT VALUE FOR MAX DHYSMEM BITS ASSUMED IN ABSENSE OF SPARSEMBM MAX_PHYSMEM_BHS SHOULD BE BITY JER-LONG CONFIG_PHYS_ADDR_T_648iT) - DOTENTIAL FOR PAS JANAHALATHUMA LA ABORLANA LA VATA 92 MAX_POSSIBLE_PHYSMEM-BITS MAX DHYSMEM BITS OLDER NOT DEFINED CONFIG_PHYS_ADDR_T_64BIT SEST NO ERROR) FOR NOT KNOWING HOW MANY PAYSICAL MEMORY BITS ARE POSSIBLE WOULDBE > BITS -PBR-LONG < UNKNOW _ NUMBER eninali

ALWAYS DEFINE MAX_PHYSMEM_BITS
LO NOT WOOK
- Mak
LO NOT A CONSTANT ANYMORE
EVERYTHING USING ZSMALLOC SHOULD AS DEFINE MAX-POSSIBLE_PHYSMEM_BITS!
LODESCEBRIR P/ TODAS ARQUITETURAS?
PROTECTION FOR MAX_POSSIBLE_PHYSMEM_BITS
BEING TOO LARGE. RIGHT NOW
DEPENBITS (BITS PER - LONG - OB3_TAG-BITS)
IMPLIES INO
MAX -POSSIBLE _ PHYSMEM - BITS
MUST BE
Bits PER-LONG & DAGE_SHIPT
-085-7AG-8MS.
snimali ar < 43 bit on 37 bit system.

/ /

DAGE-64 PAGETABLE 32-PETABLE 32-TYPES 64-PGTABLE-64-TYPES RUS LO PGTABLE -NOPED LEUSUS > 3 RGTABLE - NOPUD GLSE -0 79TABLE - NOPMD FGT -3LEVEL PGTABLE -NONPART-PAT-ZOGUEL -PGTABLE-64 enirali

