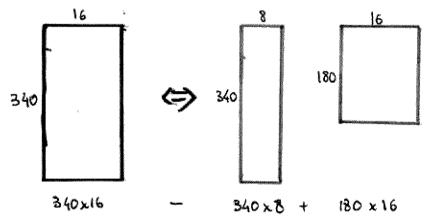


TOTAL SENTILES CONTROLARIES SIMULTAMEAMENTS: n.2"+K
MAXIMO DE SENTILES CONTROLARIES SIMULTAMEAMENTE: [n+k]



Flog 1807 = 8 - 2= 128

= (170 + 180) × 16 = 350 × 16 > 340 × 16 etzad Lidodi zam

(10 x 16 max)

S.
$$2^{13} = 2^{8} 2^{10} = 8 \text{ K} - 1 \text{ M} \text{ de Hemonia}$$

 $210 \times 4 \text{ de ElS}$
(a) Jinel)

SUPONER: 210 = nº EXACTO (no MAXIMO)

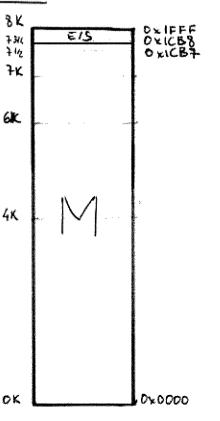
PREGUNTA M MAXIMO (NO EMOTO)

 $8 k = 2^{13} = 10\ 0000\ 0000\ 0000)_2 = 0 x 2000$ -0 x 3481 CB8

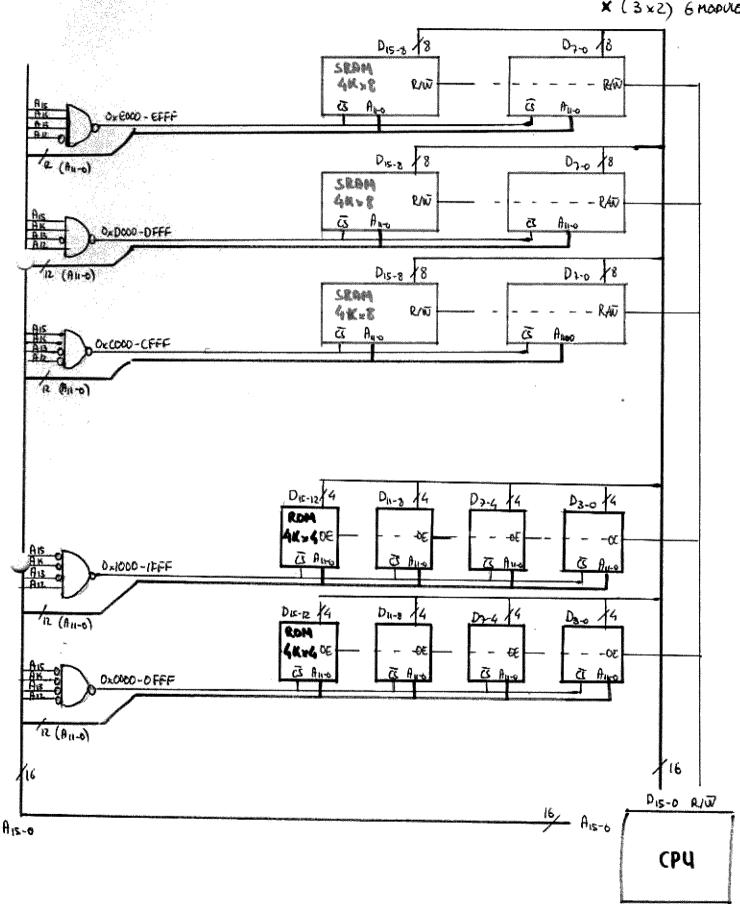
E/S ccups
$$0 \times 1CB8 \dots 0 \times 1666$$
 (840 pelabox)

M maxima $0 \times 0000 \dots 0 \times 1CB7 = 0 \times 1CB8$ pabbas

 $8K = 1024$
 $\frac{8}{3192}$
 $\frac{8}{3252}$
 $= \frac{7352}{9K - 840}$
 $= \frac{8}{9K}$



6. ROM $0\times0000 - 0\times1$ FFFF = 2^{13} = 8 K pelabrus = 8 K × 16 Modulos 4 K×4 × (2×4) 8 Modulos SRAM 0×000 - 0×1 FFFF = 3×2^{12} = 12 Kpzl = 12 K× 16 Modulos 4 K×8 × (3×2) 6 Modulos

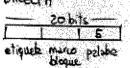


Mem = 1M = 220

Cache = 8K = 23210=213

Bloque: 32 : 25

a) DIRECTA

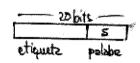


CHAMPS BLOQUES HAY EN CACHE?

warco balapis ctiquete

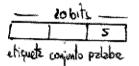
7=20-(8+5)

by ASOCIATIVA



15 = 20 -5 etiquetz

C) ASOCIATIVA CONDUNTOS &



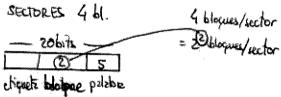
28 bloques/cache = 26 conj

CHANTOS COMPINTOS HAY EN CACHES

ctiquete conjunto pelabre

9=20-(6+5)

d's sectores 461.



etiqueta

13=20-(2+5)