Kowing Minton
1) MEDOdos Arzibioixibis in Africas Eubxerons
Sirrai RAM 64 Kbyte 16 byte/black.
B) EGIN OZI O CAU COST ZO JOSCHICA 1 1 100
Placiós o popos rur tags;
a) 64 kbyte => 216 byte => 16 bit SignOciveris 128 portis => 27 = 7 bits poofin
16 byte/peaffés => 16 figers => 24 => 4 bits p= figs.
* Ozav Jev anapaderan 20   Egros fégns (n.x. 26/18), 0- Orugaje
Enofirms tags Featin Nigh April 7+4=11 16-11=5 tags
6) 129 = tags talling 1881 5 7 4
*1) Nober block ons RAM aribioxais Gon really 8 ons cache Kai 68 and Nobers distributions on RAM arcibioxais 627 really 8.  3) Noiss distributions;
1) Nijos block = 64x = 216 = 212 i 4K block Gry RAM
Milos block = $\frac{2^{12}}{27} = 2^5 = 32$ block as RAM averbiogram 68 onoisolitare perfix.
2) 25.24=32.16 disubivesis arkibioixo: 6n malli 8 Kai 68 onerodinors alla poetti.

3) Newsy Significant : togs Farthy 1837
TELENDIA DISCOURS: CON TRALE
TELENDIA DES DONG: CON TRACTION 1887
15.05
Av Syzyti noió fina zo nijous zur Gyperziv:
Is out on karnopia to miles the Experies no anattitus fixes
1 Gyeris.
2) Micoolos 606x97161S av71670ix Mens j Mipas 606x97161S: Kite really
775 RAM frogsi va raisi anoudinoss 621 RAM
tags 1831
12 1 4
Milos Grenzini nos aranzeiras Eiras i60 / 2 70 milos 7mm
Partin 7/2 cache. Ezzv nipinzues ausi
3 Mistosos avillaciantes ( ) maisovitai 128 6, reizes.
a parties ons cache maison of 206x871695 Giolian.
Kate block i fraggi var haster of Girofu S(nights 2m Grajus).
Or parties 7/5 Cache xupi Sazur GE Gioder S (nights 2m Griston).  Faite block i tropsi un bosteri GE onoradinore partin za Griston.  O.x.
N.K.
1500 S=64 cinfa : 128 = 2 realis/6000 => 2-100
Esew 5=64 cinfa : 128 = 2 realist/6000/0 => 2-may tags Zindo 1/2/1
6 6 4
Av fixa H-nay => 5=32 dion Exole 4 postis/ainto.
- 1:01
In filodo avin zo njilos zur Epipirin no araizeizan Einai - apillio Sil
Einer = apiblo deolur.

## Avaragoration Cache

Afron avribroixion.

Even FAM 64 Kbyle, coche IKB, figgers perffin coche Kn. RAM 64 Byles.

RAM 64 Kbyle = 216 => 16 bit Structure 103079615

Mijos figens = 64 = 26 = 36 bit

Carche = 1kB = 210 = 24 realtis => 16 parties => 4 bits

Apr

tags	Teath	1980
6	Patta	11957
	1 7	6

To 16 Mipos Explición. Maixin va Espación oza:

niños Espersión = pentás cache.

Livo o GG92169WV.

Ecen trinks 8 Mbytes, coche 64 Kbytes, kater jertti 64 bytes,

1= 64 bytes = 26 => 6 bits

Mysly = 8 Mbyles = 283 =>93 bit Jawwoodszans

Teatis = Cache = OHKbytes = 1Kb = 210 roulis

 $Z=\frac{10}{100} = \frac{10}{100} = \frac{20}{20} = 28$  Girofa =>8 bit Giafa

April 19 8 6