VITVOJ

| KB = 2¹⁰

| KB = 2¹²

| KB = 2¹²

| Block = 4 ByTes = 2²

| ToTal = 2¹² * 2² = 2¹⁴

| Addrew = 14 bits
| OFFET = 2 bits
| block = 12 bits

Physical

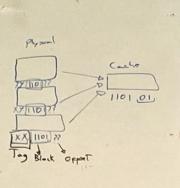
2KB=2"

Block=22

Total bits = 13 bits

0FFSET = 2 bits

block = 11 bits



| KB = 210
| YKB = 212 | Block = 22 |
| ToTal = 212 ** 22 = 214 | Physical 2 by Tas / block = 11 b its

Address = 14 bits | ToTal = 28 |
| ToTal = 212 ** 22 = 214 | Physical 2 by Tas / block = 11 b its of 12 b

Physical

20 IKB

29 512B 28 256B

64BTJ

VITVO

Addres = 14 bits

OFFER = 2 bits

block = 12 bits

Line + offer block