

$$1 \cdot 2^3 + 1 \cdot 2^2 + 1 \cdot 2^1 + 1 \cdot 2^0 = 8 + 4 + 2 + 1 = 15 = F$$

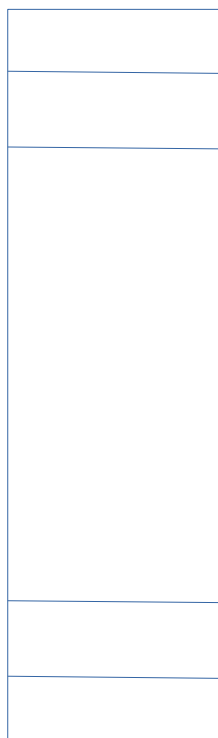
$$15 \cdot 16^1 + 15 \cdot 16^0 = 255 = FF$$

$$0 - 255 = 8 \text{ bit}$$

$$3 \cdot 256 + 15 \cdot 16 + 15 = 1023$$

$$0 - 1023 = 10 \text{ bit}$$

1024 byte



8 bit = 1byte

$$1023 = 3FF$$

$$1022 = 3FE$$

1

0



8 bit = 1byte

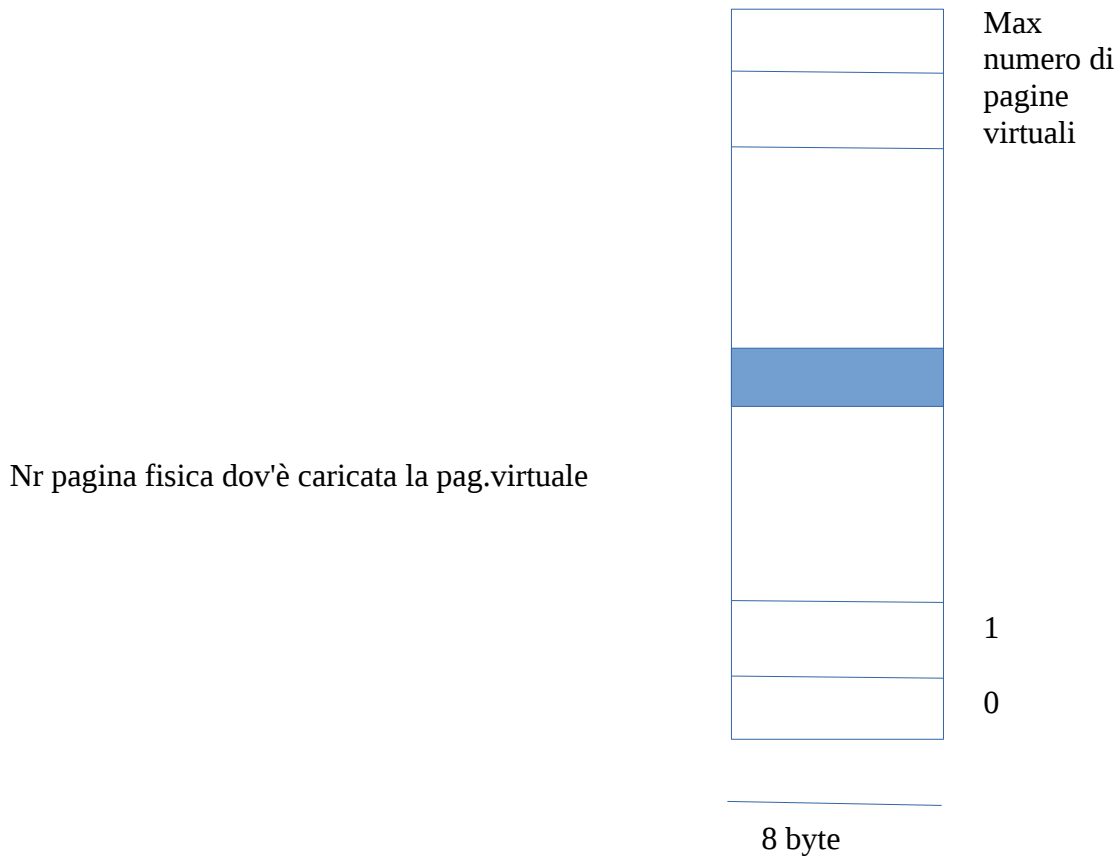
$$1023 = 3FF$$

$$1022 = 3FE$$

1

0

PMT



Variabili
Variabili
A=5000
B=indirizzo
Istruzioni
Ind.virtuale=mmap
Fork()

A=5000
B=indirizzo

Variabili
Variabili
A=5000
B=indirizzo
Istruzioni
Fork()

A=5000
B=indirizzo

Mmap o shm_open creano pagine condivise