RICORSIONE

FATTORIALE

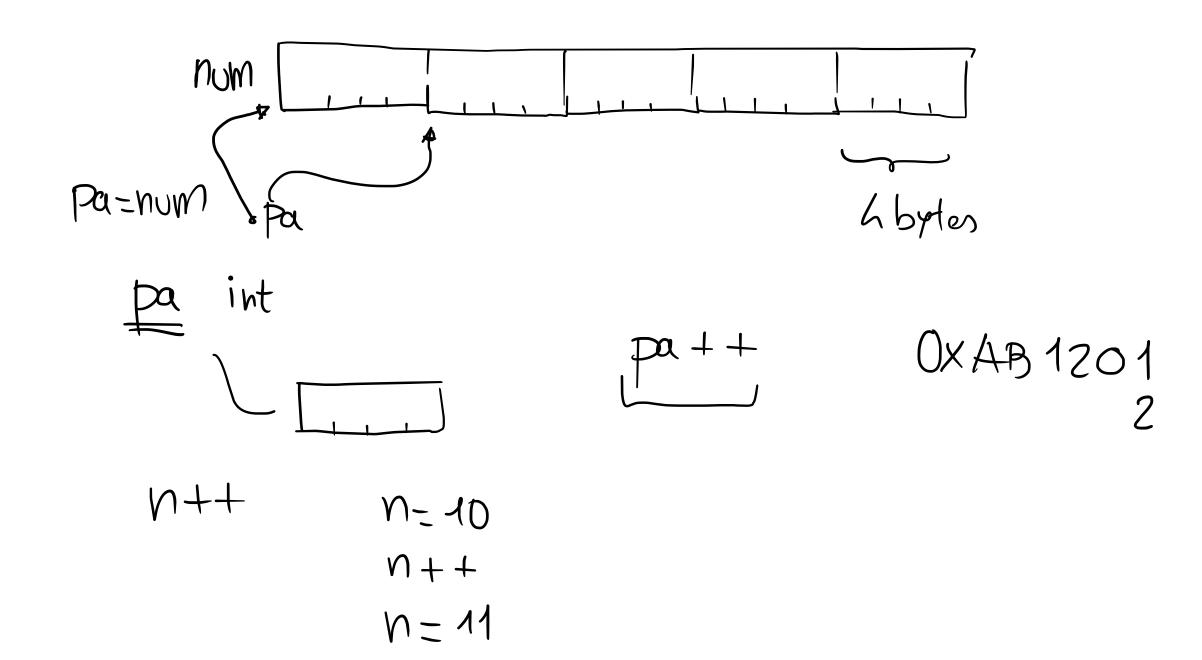
$$3! = 3 \cdot 2 \cdot 1 = 6$$

$$\Delta ! = 4 \cdot 3 \cdot 2 \cdot 1 = 24$$

$$10! = 10 \cdot 9! =$$

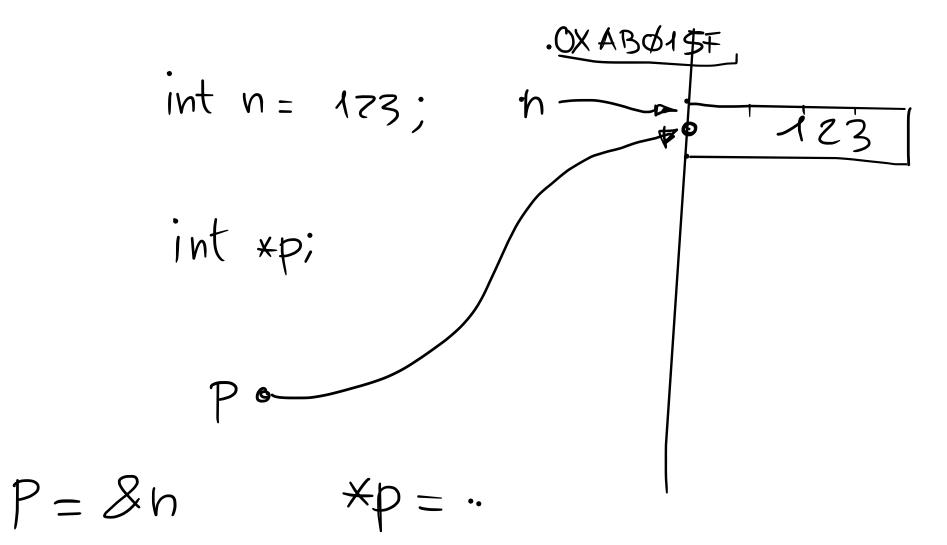
$$= 10 \cdot 9 \cdot 8! =$$

$$= 10 \cdot 9 \cdot 8 \cdot 7! =$$



int n; & ~> addr

int *D;



P &X4R...