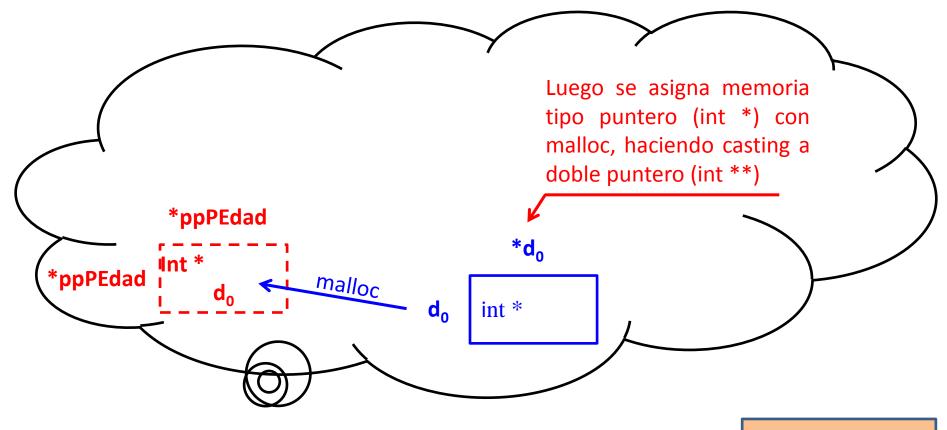


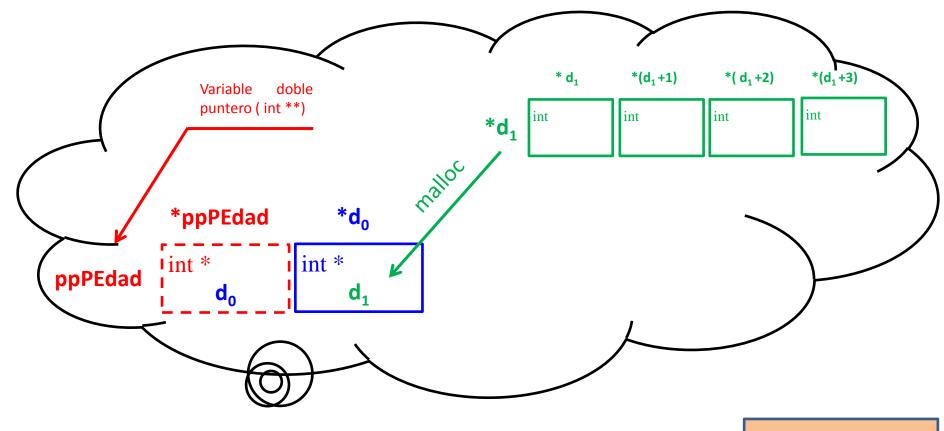
int **ppEdad;

PASO



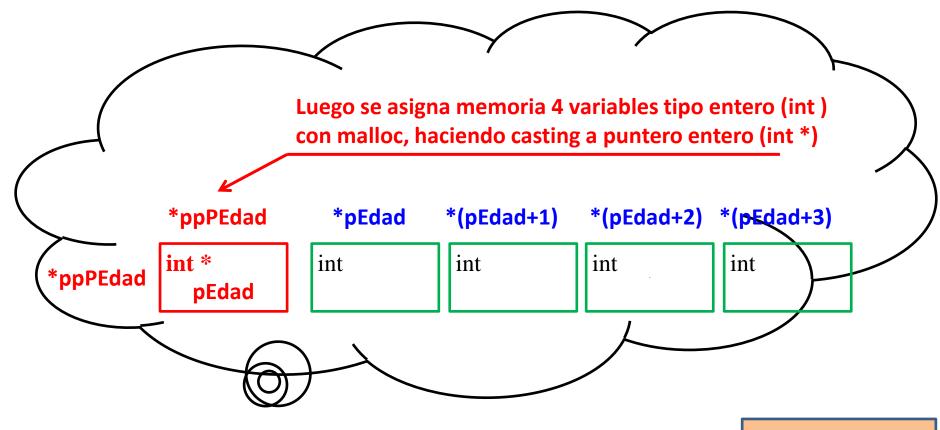
int **ppEdad;
ppEdad=(int **) malloc(sizeof(int *));

PASO



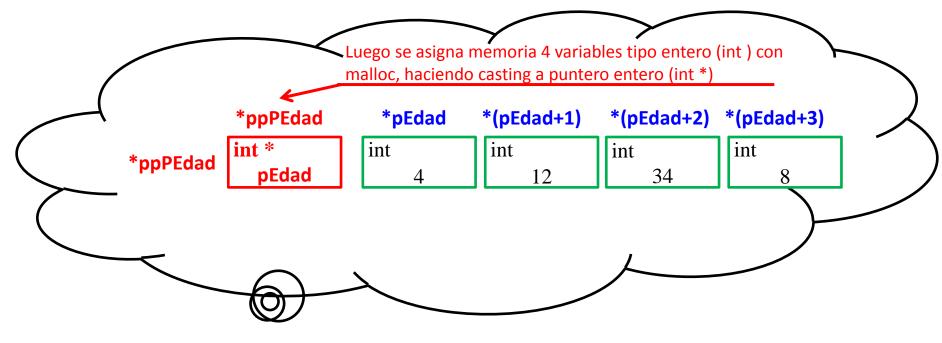
int **ppEdad;
ppEdad=(int **) malloc(sizeof(int *));

PASO



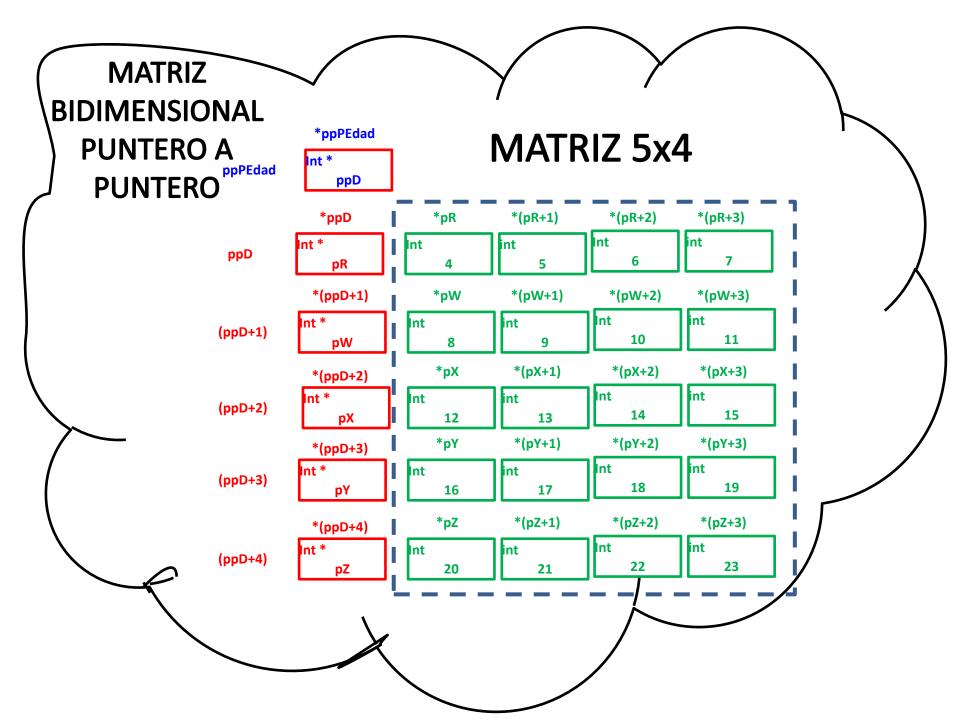
```
int **ppEdad;
ppEdad=(int **) malloc(sizeof(int *));
*ppEdad=(int *) malloc(4*sizeof(int));
```

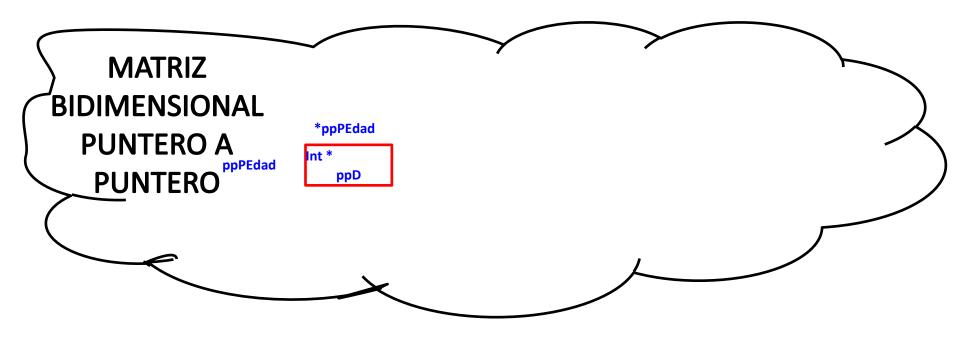
PASO



```
int **ppEdad;
ppEdad=(int **) malloc(sizeof(int *));
*ppEdad=(int *) malloc(4*sizeof(int));
*pEdad=4;
*(pEdad+1)=12;
*(pEdad+2)=34;
*(pEdad+3)=8;
```

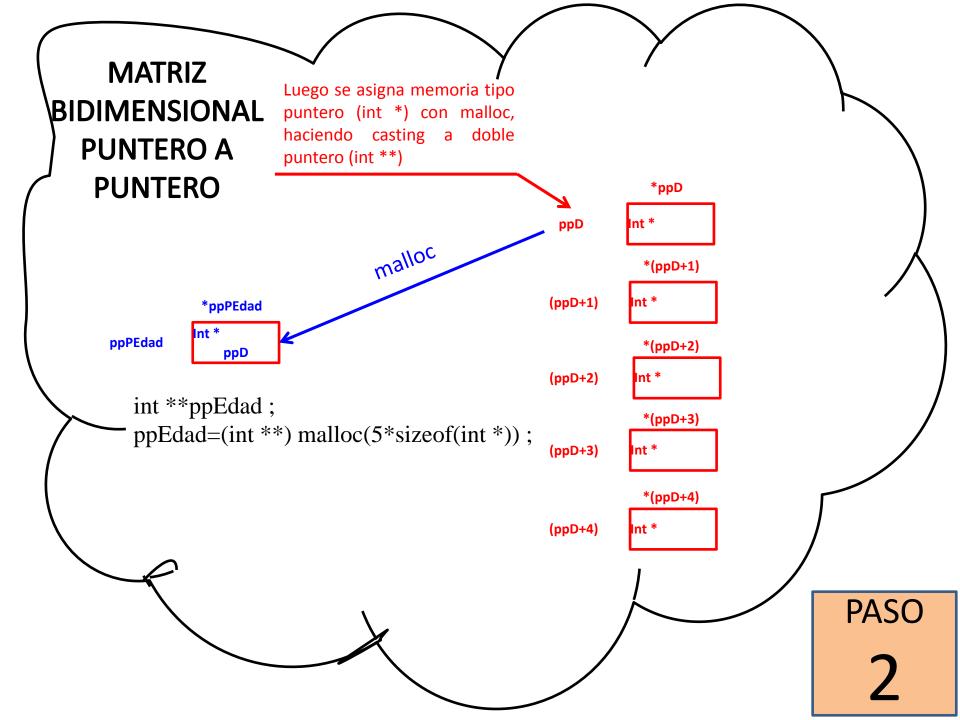
PASO

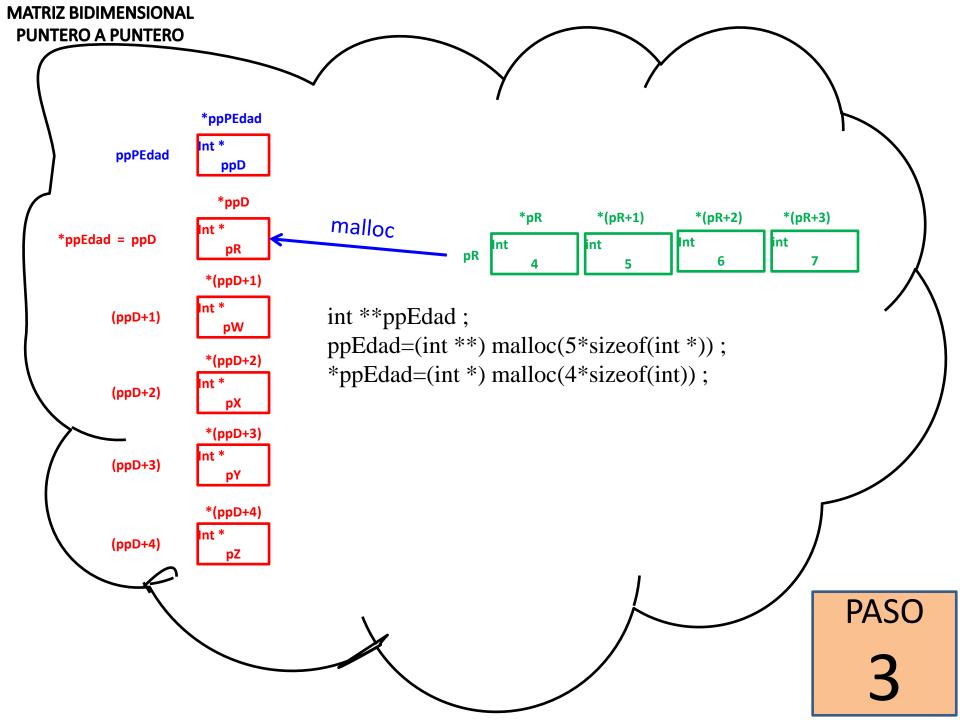


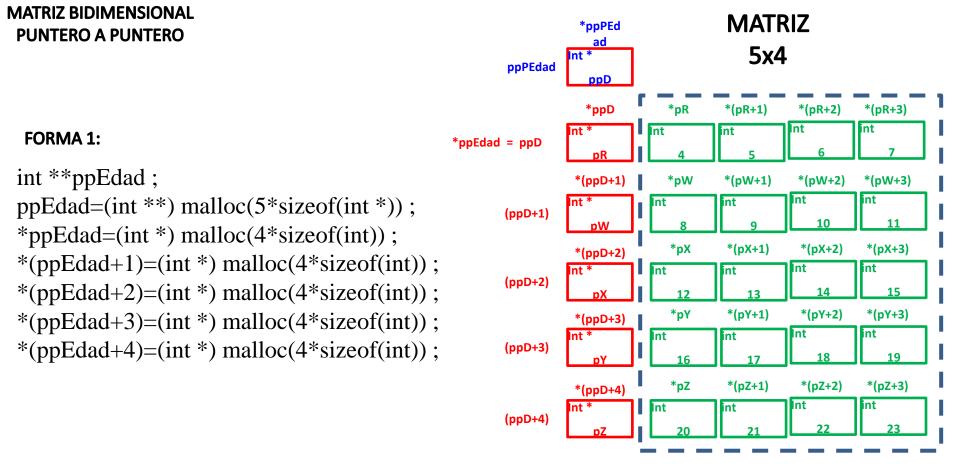


int **ppEdad;

PASO







FORMA 2:

```
int **ppEdad;
ppEdad=(int **) malloc(5*sizeof(int *));
*ppEdad=(int *) malloc(4*sizeof(int));
for (int i=0; i<5; i++) *(ppEdad+i)=(int *) malloc(4*sizeof(int));</pre>
```

PASO