







```
graph LR; A[ENTRADA] --> B[PROCESO]; B --> C[SALIDA];
```

ENTRADA

PROCESO

SALIDA





2^3 2^2 2^1 2^0
8 4 2 1

0 \rightarrow 0000 $\rightarrow 0*2^3 + 0*2^2 + 0*2^1 + 0*2^0$
1 \rightarrow 0001 $\rightarrow 0*2^3 + 0*2^2 + 0*2^1 + 1*2^0$
2 \rightarrow 0010 $\rightarrow 0*2^3 + 0*2^2 + 1*2^1 + 0*2^0$
3 \rightarrow 0011 $\rightarrow 0*2^3 + 0*2^2 + 1*2^1 + 1*2^0$
4 \rightarrow 0100 $\rightarrow 0*2^3 + 1*2^2 + 0*2^1 + 0*2^0$
5 \rightarrow 0101 $\rightarrow 0*2^3 + 1*2^2 + 0*2^1 + 1*2^0$



Documentos



1010001101011
1010110101000
10100011
10100011



Imágenes



1010001101011
1010110101000
10100011
10100011



Videos



1010001101011
1010110101000
10100011
10100011





```
.file "hola.c"
.section .rodata
.LC0:
.string "%d"
.text
.globl main
.type main, @function
main:
.LFB0:
.cfi_startproc
pushq %rbp
.cfi_def_cfa_offset 16
.cfi_offset 6, -16
movq %rsp, %rbp
.cfi_def_cfa_register 6
subq $16, %rsp
movl $3, %edx
movl $2, %eax
addl %eax, %edx
;; movl $.LC0, %eax
```



1010001101011
1010110101000
10100011
10100011

