# MEMORIA E BINARIO



| ( | CELLA |  |  |  |  |
|---|-------|--|--|--|--|
|   |       |  |  |  |  |
|   |       |  |  |  |  |
|   |       |  |  |  |  |



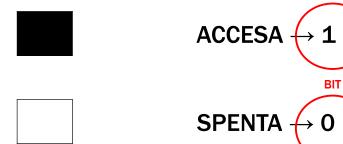
SPENTA



 $\mathsf{ACCESA} \to \mathbf{1}$ 



SPENTA  $\rightarrow$  0



| 8 BIT |  |  |  |  |
|-------|--|--|--|--|
| 8 BIT |  |  |  |  |
| 8 BIT |  |  |  |  |
| 8 BIT |  |  |  |  |

| 8 BIT |  |  |  |  |
|-------|--|--|--|--|
| 8 BIT |  |  |  |  |
| 8 BIT |  |  |  |  |
| 8 BIT |  |  |  |  |

| 8 BIT | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 |
|-------|---|---|---|---|---|---|---|---|
| 8 BIT | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 |
| 8 BIT | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 |
| 8 BIT | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 |

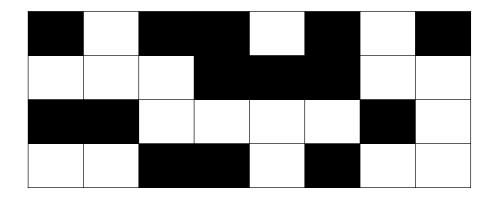
# **BINARIO**

| 8 BIT | 1 | 0 | 1 | 1 | 0 | 1 | 0 | 1 |
|-------|---|---|---|---|---|---|---|---|
| 8 BIT | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 |
| 8 BIT | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 |
| 8 BIT | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 |

# **BINARIO**

32 BIT → 10110101000111001100001000110100

# **LETTURA MEMORIA**



#### **LETTURA MEMORIA**

10110101000111001100001000110100

#### **SCRITTURA MEMORIA**

10110101000111001100001000110100

# **SCRITTURA MEMORIA**

