***Balotario de Operaciones Aritméticas en Números Binarias***

Resolver las siguientes Operaciones Aritméticas en Números Binarias.

**Ojo:** Convertir los números naturales a Binario para desarrollar las operaciones.

**Suma:**

1. 1010001 + 110011 + 1110010 = \_\_\_\_\_\_\_\_\_\_\_
2. 78 + 152 + 27 = \_\_\_\_\_\_\_\_\_\_\_
3. 11100011 + 110011 + 1100011 = \_\_\_\_\_\_\_\_\_\_\_
4. 187 + 56 + 365 + 13 = \_\_\_\_\_\_\_\_\_\_\_
5. 1110111 + 1010101 + 110100 = \_\_\_\_\_\_\_\_\_\_\_

**Resta:**

1. 1110111 – 110001 = \_\_\_\_\_\_\_\_\_\_\_
2. 10101011 – 1001001 = \_\_\_\_\_\_\_\_\_\_\_
3. 1276 – 598 = \_\_\_\_\_\_\_\_\_\_\_
4. 168 – 99 = \_\_\_\_\_\_\_\_\_\_\_
5. 100101 – 11010 = \_\_\_\_\_\_\_\_\_\_\_

**Multiplicación:**

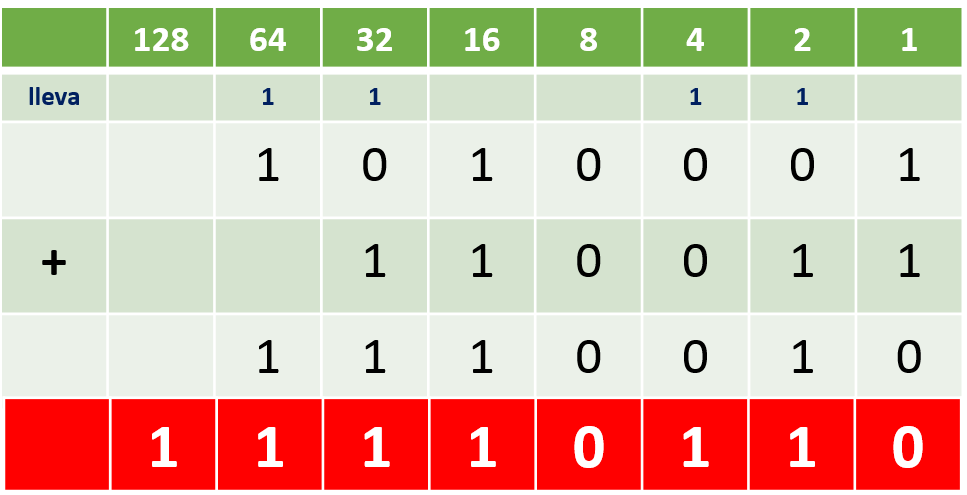
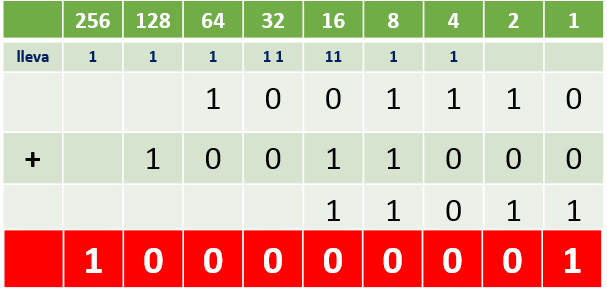
1. 1010111 \* 101 = \_\_\_\_\_\_\_\_\_\_\_
2. 97 \* 13 = \_\_\_\_\_\_\_\_\_\_\_
3. 267 \* 29 = \_\_\_\_\_\_\_\_\_\_\_
4. 101011 \*1011 = \_\_\_\_\_\_\_\_\_\_\_
5. 25 \*70 = \_\_\_\_\_\_\_\_\_\_\_

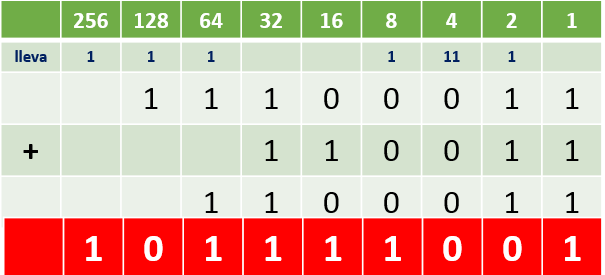
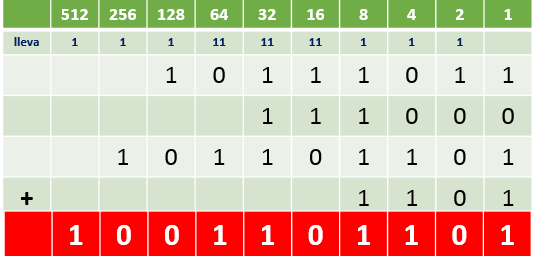
**División:**

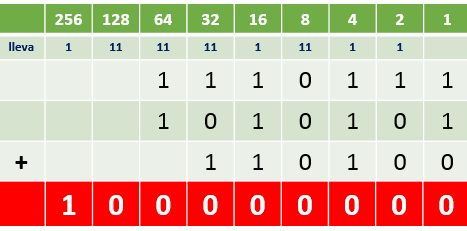
1. 110111 ÷ 101 = \_\_\_\_\_\_\_\_\_\_\_
2. 1010110 ÷ 100 = \_\_\_\_\_\_\_\_\_\_\_
3. 111101100 ÷ 1100 = \_\_\_\_\_\_\_\_\_\_\_
4. 42 ÷ 6 = \_\_\_\_\_\_\_\_\_\_\_
5. 274 ÷ 13 = \_\_\_\_\_\_\_\_\_\_\_

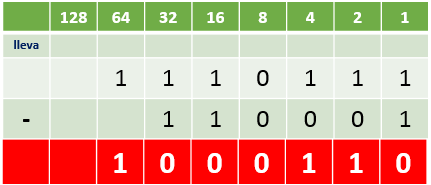
***Resolución del Balotario de Operaciones Aritméticas en Números Binarias***

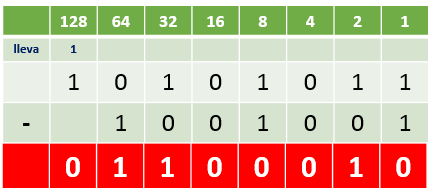
**Suma:**

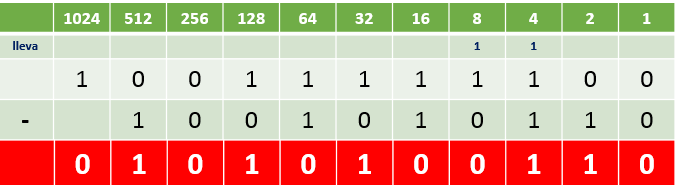
1. 1010001 + 110011 + 1110010
2. 78 + 152 + 27

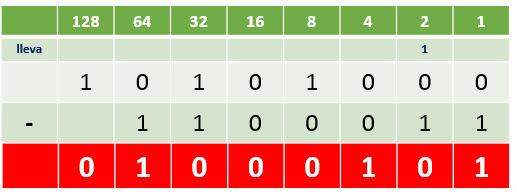
1. 11100011 + 110011 + 1100011
2. 187 + 56 + 365 + 13

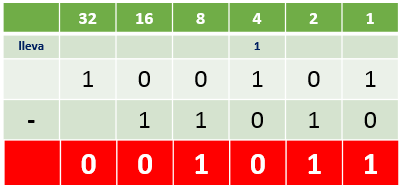
1. 1110111 + 1010101 + 110100

**Resta:**

1. 1110111 – 110001
2. 10101011 – 1001001

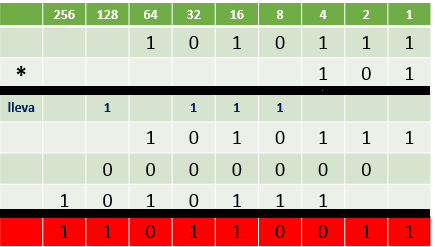
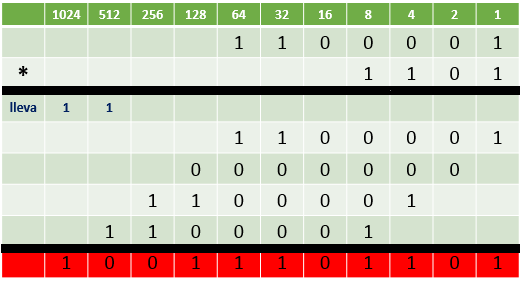
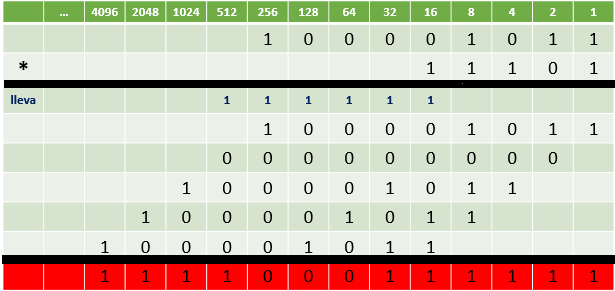
1. 1276 – 598

1. 168 – 99

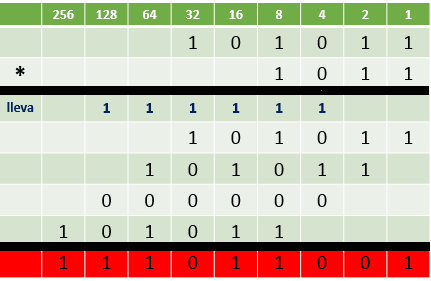


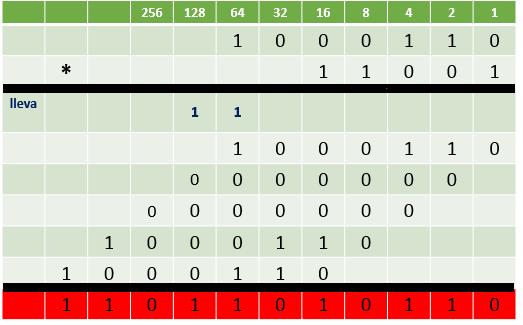
1. 100101 – 11010

**Multiplicación:**

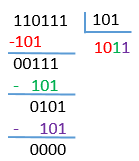
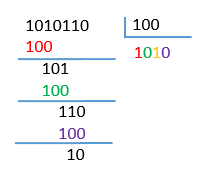
1. 1010111 \* 101
2. 97 \* 13
3. 267 \* 29

1. 101011 \*1011

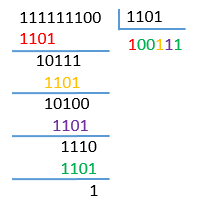


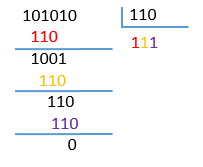
1. 25 \* 70

**División:**

1. 110111 ÷ 101
2. 1010110 ÷ 100

1. 11111100 ÷ 1100



1. 42 ÷ 6

1. 274 ÷ 13

