2. NOR -17 00111001 10011001

10111011 11000010

OR + 1011100 1 - NOR = 01000110

3. xor + 0 0 111001 1 0 0 1110 0 1 0 10 0 10 1

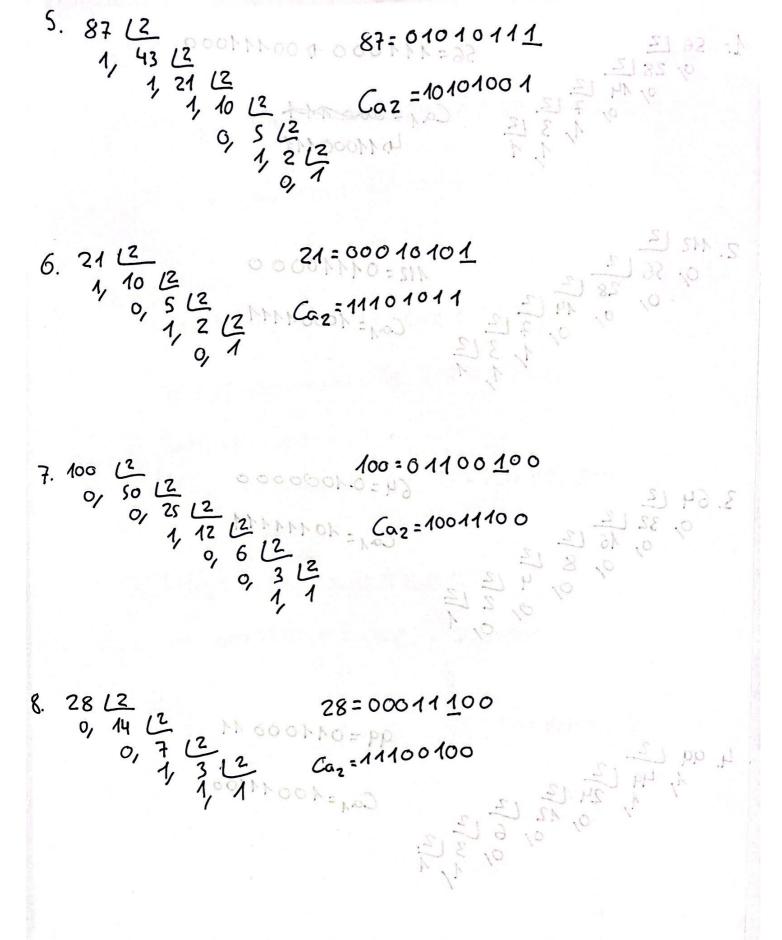
4. AND DO0111001 10011101 00011001

5. OR -D 10100101 11000011

6.-00111001 OR 10011001

7.-10100101 mnD 11000011

				10111011	+ 0110010110
			6=04000440	11000010	q. 100000100 + 00111110
700777007 A 011A. F	70700707	007770078000000000000000000000000000000	90M 4 > 00 > > 0 0 90	1111100 9015	10. 11000110 + 001100110 TON



- 1-466B Lo 16B = 1024 · 1024 · 1024 = 1073.741.824 Bytes to 16 = 46 · 1024 · 1024 · 1024 = 49.302.123.904 bytes
- 2. 25 MB
 40 1 MB = 1024 1024 = 1.048 .576 Bytes

 25 = 25.1024.1024 = 26.214.400 Bytes

 Bytes . 8 = Bit

 40 26.214.400 · 8 = 209.715.200 bits

4. - Conex = 65 Mb/s

40 65.1000 · 1000 = 65.000.000 bils/s

que es 65.000.000/8 = 8.125.000 bytes/5

S.496 fich = 5'4.1024.1024.1024=5.798.205.849,6 bytes

Tiemp = 5.798.205.849.6/8.125.000 = 713,63 segundos