

ASC

Convertoare:

Convertoare bazele 2/10/16 cu posibilitate de complement fata de 2:

<https://www.mathsisfun.com/binary-decimal-hexadecimal-converter.html>

La fel:

<https://www.rapidtables.com/convert/number/binary-to-decimal.html>

Convertoare complement:

<https://www.exploringbinary.com/twos-complement-converter/>

Complement:

<https://www.omnicalculator.com/math/twos-complement>

Convertoare + OCTAL:

<https://www.rapidtables.com/convert/number/hex-dec-bin-converter.html>

Calculare binare:

Impartire binara cat si rest:

<https://www.calculator.net/binary-calculator.html?number1=00101010&c2op=%2F&number2=1100&calctype=op&x=65&y=31>

Impartire binara virgula:

<https://www.rapidtables.com/calc/math/binary-calculator.html>

Calculator binar:

<https://www.calculator.net/binary-calculator.html?number1=+10101111&c2op=%2B&number2=01101100&calctype=op&x=53&y=10>

Floating point:

Floating point IEEE:

<https://www.h-schmidt.net/FloatConverter/IEEE754.html>

La fel:

<https://www.ultimatesolver.com/en/ieee-754>

BOOL + TABEL:

Tabel de adevar:

<https://www.emathhelp.net/en/calculators/discrete-mathematics/truth-table-calculator/?f=ab%21c%2B+bc&v=a%2Cb%2Cc>

Boolean calculator:

<https://www.emathhelp.net/en/calculators/discrete-mathematics/boolean-algebra-calculator/>

Teoria informatiei:

Huffman:

<https://huffman.ooz.ie/>

Entropie:

<https://www.omnicalculator.com/statistics/shannon-entropy>

Huffman:

<https://planetcalc.com/2481/>

Amdahl + Gustaffson:

<https://www.fxsolver.com/solve/>