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Process of Weighted Multiplication

Multiply each of the Binary 0 110 Bit Weighting 23 222120 Featons Number by its corresponding 2421 bit-weighting factor for example. 0+4+2+0=60

0110101 10010 168421

0+32+16+0+4+0+1 = 53,6 16+0+0+2+0 = 1810

01102 = 610 01101012 = 5310 110102 = 2610 60 316 8 421 110100112 = 21110 18432168421

Summary

Baselo Successive Divison Decima

Weighted Multidionism

Buse 2 Binary

Buses Binney

lut

Date: Olupe

Team Members:

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