Digits and Bases D: all of the above B: 10 A: 8 2×102 + 5×101 + 5×100 + 50 + 5 255 200 Binary $\frac{|x|^2 + |x|^2 + |x|^2}{4 + 2 + |x|^2}$

Asynchronous Lesson TARRATARATARATARATARATARA Base 2, Binary 100000 1 x 25 + 0 + 0 + 0 + 0 + 0 r 0 32 = 10 11 101010 10/2 1x25+0+1x23+0+1x2'+0 5/2 32 + 0 + 8 + 0 + 2 + 0 42 1011001 = 5 r l 5/2 = 2 1 x 23 + 0 + | x 2' + | x 20 2/2 = | r02 + 10001 1x24+0+0+0+1x2° 8/2 = 4 r0



