(1) 2.875 → hex 2. E16 = 2.875,01 278 = 2.875,0 anapplana 2/16 = R2 10.111= 2.875,0 ·875 ·16 = 14 = E 2.875 > octal 875.2-1 .75-2=15 .5-2 = 1 binary: .875 -8 = 7 2/2 = \$ 80 1 (10.11) 10/2 = 0 R1 · 2E16 = . 1796875,0 D. 1796875 , -> HEX .1796875.16 = 2.875 ] 1318 7968 75 1.875.16 = 44.0 - 1110100 7 17968752 .2É, = 1796875,0 Binary .1796875.2=0 ·359375·2=0 .71875 · 2 = 1 .4375 · 2 = 0 .875 · 2 = 1 .75 · 2 = 1 Octal .1796875.8=1 .4375 - 8 = 3 1 1110100 . 134 (.0010111 1.1348=.179687510 .00101112=1796875,0

X

×

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V

1

Y

3

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4

-0

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P



