chap 3.

3421 10

3.] 5D4 = 0|0|1|0|10|00 07A4 = 0000 011|10|0 0|00 010|10|00|00 010|10|00|00 010|10|00|00 010|10|00|000

3.2. 国为第一经均为0. 均为正. 则增减的 5730%

3.27.02.6125 x10' = 26.125 = 11010.001 = 1.1010001 x24 @ 4.150390625 X10-1 = 1.1010100111 x2-2 可附 D=0.00000 ||0|0|0 | X24 T 1.1010001000000 X24 1.101010001010n x24 选到:1.1010100011 X24=2.65468在X10 3.30, -8.0546875=-1.0000000111X23 -1.79931640625 X10-1 = -1.0111000010X2-3 一分分一0. 两个负数构成为正数 1.0000000111 X 1. 0111000010 00000000000 10000000111 00000000000 0000000000 1.011/00/1000000001110 保护位,金八拉为0. 粘贴在为1

宏果含入后为: 1.011/00/100 X20 16在路点模式, 010000 0111001100 t 进图: 1.44921875

3.4, $-4 = -0.25 = -0.01_2 = -1.0 \times 2^{-2}$ e= 12-12] = 125

可从沿确表示

3,42 , - ++-++-++--

- - + + + = - |

由三十一一千可从追溯来尽,则其自加、自承是国国的。这有考度损失。