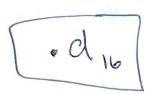
Roser 2 Conversion

. 11012



Mishald Johnstart 46721 Boo 10 conversion

Neparald John-Paul 46721

.25 bas 10 .25 x16 = 4.0

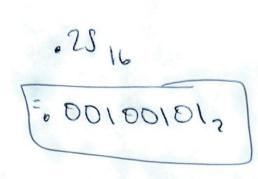
.25 x 8 = 2,0

001002

Born 8 convarian

Meshald Johnsaul 46721

Bosy 16 anversion



Mylold John Pal 46721

Monald · 28 base 10 to bose 2,8,16 John-Paw 5.0 = 5 × 0.5° 28 x2 · 25, × 16 = 4.0 .Sx2 = 1.0 . 416 ·25,0=\.416 01002 ·25. 6/002 · 25 ×8 = 2.0 .25,0 .25,0=\.28 001002 . 25, base 8 to base 2,8,16 . 25, = 2, + 5/02 = 4+ 84 = 164 5 = 21 .328125 10 X16 = 5.25 = 5416 s S=.0101 00100000:000 .25 x16=4.0 (010101002 .328125,0 25/6 ban 16 h ban 2,8,16,25/6,001001012 05416 025g 001010100 025/6= · 00/00/019 (= .00/00/01₂ 01128 : 11012 bon 2 h 8, 16, 10 14453125 e 110 100 · 101 . [10]

= .8125,0

6 + 4 = 48 + 4 = 82 H + 4 = 64