1 0.25,0 base 2 0.01 0.25 x 2 = 0.50 0.50 > 2 = 1.00

0.019 0. 24 0.012 base 16

(9 0.11012 base 8 [110 7 6,100 7 4] 0.11012 30.0 [1101 > 0] 0.648 biselo 6x9 + 4x8 = 0.41251= Green (

00.01010100

(D) 0.25q -> 0.0101012 [010 -> 2, 101 -> 5] 0.5416 E010135,010039J

2 × 8 + 5 × 8 = 5 × 16 + 4 × 16 2 0.328125 = 0,328125

i. Basalo > 0.32812510

0.0010010120 0.1127 [00101,00101,00010] 2 × 16 + 2 × 16 = 1 × 9 + 1 × 9 + 2 × 8.3

0.14453125 = 0.14453125

1. Base > 0.1445312510

## Solution >

O 0.2510

Base 2: 0.0012

Buse 4: 0.28

Base 16: 0.410

(D) 0:25 4

Basez : 0,0101012

Base 10: 0.32812510

Base 10 0.5416

(D 0.2516

Bust 2:0.001001012

Base 9: 0.1128

Base 10:0,1445312510

(4) 0.1101 2 -

Busy 4: 0.644

13 032 10: 0.812510

Base 10: 0.0