010316

(10CE),6 : (01081618

(10CE) - (2)10 Ex16°+ Cx16 + 0x162+ 1x163 = 14+12x16+0+4096 = 4302 SORU 2 a) (1010,011) = (?)8 . 001 010.011 = 42,3/ (3010,011)= 12)10 0x29+1x2+0x21+1x23+ 0x1+1x2-2+ 1x2-3 = 0+2+0+8-0+1/4+1/8= (10,375) (1010,011) 2= 12/16 (A16)16 b) (196,341) 8 = 131, (001101110, 011100001) her basomer & wit tempil eden s [156,341] = (2),0 6x8°+5x8'+1x87 + 3x8"+ 4x8"+ 1x8"= 6+40+64 + 3x118 +4x1164+1x115 (110,439) (156,341) = (2)16 (196,341) 6 : (00HOHO, 011 100091) (DE1758)16 0000 0110 1110,0111 0000 1000 0 6 E17 0 8 c) (531,031) = (2), (10000 100 11,010)2 (531,031) (0 = (7) 8 (7) 8 (7) 8 (7) 8 (8)

-2

$$(531,031)_{10} \cdot (2)_{4}$$

$$213, 1490 \quad 01916 \quad 116 \quad$$

-101,11

SORU 4 bolun ? a) (91520) 10 Sayısının taban-1 ve taban tomleyen lerini $(10^{5}-1)$ - 52520 = 99899 - 52520 = 47 479 (105.51520) = 47 480 b) (15A2C), Sayisinin taban-1 le taban tëmleyenlerini bulunut