```
Taller & (I)
 1. 6) 611 16
                      611 = 263
                       48 = 30
    6) 48 16
     c) 5000 16
8 312 16
8 19 16
                            5000 = 1388
    d) 6199 16
7 387 16
3 24 16
                             6199 = 1837
2. 10 + 8
    a) 500 = (5 \times 8^2) + (0 \times 8^1) + (0 \times 8^0) = 320
    b) 485 = (4 \times 8^2) + (8 \times 8^1) + 15 \times 8^0) = 325
    c) 5445 = (5 \times 9^3) + (4 \times 8^2) + (4 \times 8^4) + (5 \times 8^2) = 2853
   d) 27+= (2x82)+(7x8')+(7x8°)= 191
  Taller 8 (II)
3. a) 75. 202,53 + 0,009997
        0,7520253 × 102 + 0,9997 × 10-2
       0,17517 x10 = 1,7517
    b) 533,075 - 38.611,007
        0, $33075 x103 - 0,386 11007 x10
       0,533075 - 0,0000000038611
      = 0,5330749961 x103
c) 0,38654 x 0,60012697
    0,38654 × 0,12097 x10
     0,046759 x10-3
     0,46759 x10-2
d) 37,86093 + 0,000103862
     0,3786093 x102 +0,103 862 x103
      3,64531 XID $
     = 0,364531 XID
```