```
D AACBIR - decimal
B-> 11 × 13° = 11
                      AACB, = 23827,0
C-> J2 x 15' = 156
A> 10 x 152 = 1690
 A> 10 x 13 = 21970
          23827
2) BF4C, - decimol
C > 12 x 36° = 12
                      BF4C16 = 48972,0
 4 x J6' = 64
F 15 x 162 = 3840
B 11 x 163 = 45056
            48972
3) 9D8C14 + decimal
C-) 12 x 14° = 11
                       90864 = 2736810
 8 x 14' = 112
D- 13 x 142 = 2548
   9 + 143 = 24696
            27368
4) F7GA16 decimol
                      9 no es menor a la bas
F-) 15
```



