3. A 
$$1B2C3D(16)$$
 ·  $3(16)$  =  $165184B+(16)$   $A=10$ 
 $B-13=39=/616=7$  ·  $C=12$ 
 $2+3\cdot 3=11$ 
 $12-3=36=7016=4$ 
 $36/16=2$ 
 $36/16=2$ 
 $5=15$ 
 $5=15$ 

4.  $241034_{15}$ : 4(5) = 3234382. (2.5+9): 4 = 14: 4 = 312 (2.5+1): 4 = 11: 4 = 283 (3.5+0): 4 = 15: 4 = 813 (3.5+3): 4 = 18: 4 = 412(2.5+4): 4 = 14: 4 = 382.

```
5. 1570, 6 (p)=?. (5)
   ganvertise minimal din basa o for basa 10.
   1570,618,= 1.03+5-8+7.8+6+5=
 = 512+5-64+56+0,75= PPP,75 (10)
   Convertise rimanil din bosa 10 le bosa 5.
      1) Convertise mai intais parter Portroga plin
  888(10) =12013 (5)
                    Vil a oldine anverse
 888:5=17723
                      177:5:35 N2 35:5=710
               1:5=021
 7:5=112
 2) Convertese parte fractionale pris smultin's successive si iau parte intergé si ordine oléther.
   0,75(10)=933333...3(5)=0(3)
  0,75.5=3,75
  0,75.5=3,75
(1<u>L</u>) 1570,6 (8)= 12023, 33(5)
6. X=-0,005(10) 2-900
13 12 11 10 9
 0,065.2= 9,130
                 915-2=932
                             0,24.2=0,48
                0,35-2=0,64
                             0,48.1=396
 6, 13.2 = 0,26
                0,54.2=1,28
                            0,36.2=1,92
0, 25.1=0,52
                0,28.2=0,56
0,52-2=1,0 4
               0,55.2=1,12
0,04-2=0,05
               6,12.2=0,24
0,08-2=0,16
```

[X]<sub>NV</sub> = 1 1110101000 1 0 1000 1 [X]<sub>INV</sub> = 1 11101111010101110 [X]<sub>CC</sub>=11110101111