```
d.2)-1026,4096 = (11000 0000 DID 0110 1000 1101 1011 1000 12
   0,0912×2=0,1824
   0,1824 × 2=0,3648
                     Onúmero de bits na Parte inteira
   0,3648 x 2 = 2,7296
                     excede 10 bits.
  Exercício-2)
  d.1) + 510, 1024 = (776, 064334) 8 = (1FE, 1A36E) 4
  d.2)-1026,4096=(-2002,3215560)8=(-402,68DB8)H
  Exercício-3)
                                  6 37268-27548= (752)5
  a) FBC + 1FC = (11B8) H
   FBC ...
   1 FC +
 Exercício-S)
 a)213+-113=(0110000
                                   th-111010,-1010002 = (1110000)2
  213-(01100101)2
 -113=(11110001)
                                   1100010
C)-AFEH- FDEH=(1,110101100), (d)-6478+36225=(010111101011)2
- AFG = (1010 mm 1110) 2 - FDGH = (1 1111)
                                         3622- (ON 110 010010), (475= (110 100 11)2
 1111 11011110
                                         10111 101 011
 Exercício-6)
                               6 | 51248= (2654)8
 a) 123 = (5)
                                (5124)=(101001010100)z: (010101010101),+1
 127-123=4(101), +1=(110)=5
                                (010 110 101 100) = (2654)8
C) A 1 BH = (SES) H
AIBH= (1010 000) 1011); (0101 1110 0100),+1
(0101)110 0101),=(SES)4
```