ADOZ- Conceitos de Computação

11

ALUYO - AFONSO CESAR LELIS BRANDAD

1-a, [0,1,2,3,4,5,6,7],x,9 de 0a7.

2- a - $\frac{1001}{32100} = 32 = 92$ 1.2 + 0.2 + 0.2 + 1.2 8 + 0 + 0 + 1 = 9 $6 - 489_{10} = 26 = 159_{16}$

C) DADO16 = 22 = 31011010 110100002

DADO16 = Decimal = 13.16 + 10.16 + 13.16 + 0.16

53.248+ 2560 + 208 +0 = 56016

56016 0 = Binino = 110 \$ 10 10 10 10 10000 56016 12 0 28008 2

DLUHO: AFONSO CESAR LELIS BOSNORO

```
2
```

BC1=
$$P \times_{10} = 3009$$

 $11.16 + 12.16 + 1.16 = 2816 + 192 + 1 = 3009$

$$2^{10} + 2^{8} + 2^{5} + 2^{4} + 2^{2} + 2^{4} = 6$$

$$1024 + 256 + 32 + 16 + 4 + 2 = 1334$$

$$x_{2} = 0 \times 10^{2} = 24 \times 10^{2} + 24 \times 10$$