Secicio 1.

Hexadeunal.
$$+1f$$
 $-2A$.

Bivario. $\frac{1}{0004} \frac{F}{1040}$ $\frac{2}{10040} \frac{A}{1040}$ $-\frac{104040}{1040}$ $+\frac{14141}{12}$ $-\frac{104040}{104040}$

Decircal $\frac{1+2+4+8+16=31}{+34|_{40}}$ $\frac{2+8+32=42}{-42|_{10}}$

Octal $\frac{04141}{3} \frac{1}{7} = 37|_{9}$ $\frac{104040}{5} = -52|_{8}$

BCO. $\frac{34}{3} = \frac{0041}{3} = \frac{0001}{5}$
 $\frac{110004|_{640}}{110004}$

Gray. $\frac{14144}{110004}$

b)
$$0.20111)_2 = 0.0000.0111$$
 $1.00111)_2 = 1.0000.0111$
 $1.00111)_2 = 1.0000.0111$
 $1.00110.000 = 1.000.0111$
 $1.0010.000 = 95)_{10}$

$$13^{\circ} \cdot S + 13^{\circ} \cdot 4 + 13^{\circ} \cdot 2 = 5 + 52 + 238 = 395)_{10}$$

$$395 18 = 613)_{8}$$

$$3/4918 = 613)_{1/6}$$

Evaicio 3

$$1004,011_2 = 9125|10$$
 11_8
 $1=9$
 $0 \times 2^{-1} = 0$
 $1 \times 2^{-2} = 0125$

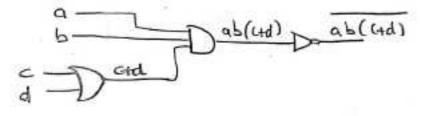
14×16° + 5×16' + 10×162

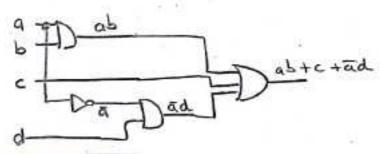
+4x163=14+80+2560

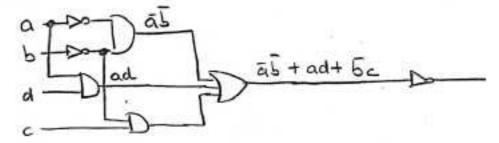
+ 16384 = 19038)6

YASE)16

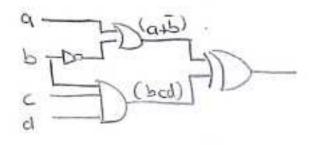
Sercicio 4



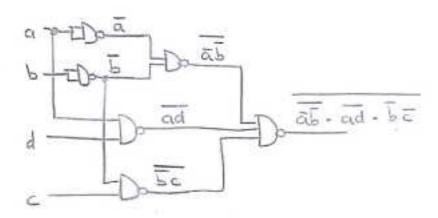




d) (a+5)@(bcd)



Spain 5



Ejeracio 6

