$$(37)_{18} = (100101)_2 = (45)_8 = (25)_{16}$$

37 L8 5 4 L8 4 0

255 L16 15 15 L16 15 0

1023 L8 7 127 L8 7 15 L8 7 1 L8

Co BAST 10:
$$2^{\circ}.1+2^{\circ}.1+2^{\circ}.1+2^{\circ}.1+2^{\circ}.1=1+8+32+64+512=(617)_{10}$$
Co BAST 8: $0.1.0.01.0.01=(1.51)_{8}$
Co BASE (6: $0.0.1.0.01.1.01.0.01=(2.6.9)_{16}$

3) BARBA -> NO NOTAZIONS BASS 16
$$(DECADE)_{16} = 14 \cdot 16^{8} + 13 \cdot 16^{1} + 20 \cdot 16^{2} + 12 \cdot 16^{3} + 14 \cdot 16^{4} + 13 \cdot 16^{5} = 14^{\circ} 600^{\circ} 926$$

$$CACCIA -> NO NOTAZIONS BASS 16$$

$$(EFFE)_{16} = 14 \cdot 16^{8} + 15 \cdot 16^{1} + 15 \cdot 16^{2} + 14 \cdot 16^{3} = 61^{\circ} 438$$

4) bk

*AB CD +
$$\overline{A}$$
B *CD + \overline{A} BCD = \overline{A} + \overline{A} B + \overline{B} C + \overline{A} D + \overline{A} B + \overline{B} B + \overline{B} C+ \overline{B} D + \overline{A} C + \overline{B} C+ $\overline{$

FALSO

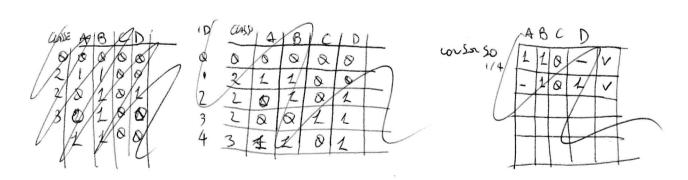
ENF:
$$F = (A+B+\overline{c}) \cdot (A+\overline{B}+c) \cdot (A+B+\overline{c}) \cdot (A+B+\overline{$$

NOR:
$$F: (A \oplus B \oplus E) \oplus (A \oplus (B \oplus B) \oplus C) \oplus (A \oplus (B \oplus B) \oplus E) \oplus (A \oplus A) \oplus B \oplus C) \oplus (A \oplus A) \oplus (A$$

6:
$$(A \oplus B \oplus C) \oplus (A \oplus B \oplus (C \oplus C)) \oplus (A \oplus (B \oplus B) \oplus C) \oplus (A \oplus (B \oplus B) \oplus (C) \oplus C)$$

 $\oplus ((A \oplus A) \oplus B \oplus C) \oplus ((A \oplus A) + B + (C \oplus BC)) \oplus ((A \oplus A) \oplus (B \oplus B) \oplus (C \oplus C))$

4) # ABCD + ABCD + ABCD + ABCD



ABCD TABCD TABCD TABCD TABCD

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- IMPL PRIM: AB / ABC

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