Correcion

e) $7-6/3+2\times3/2-4/2\times2=$

$=7-2+6/2-2\times2$

$=7-2+3-4$

$=5+(-7)$

$=4$

i) $3+5^{x}(-70-6)=$

$=3+5^{x}(-76)$

$=3-80=-77$

k) $3.5+5.09-3.5+8.59-3.5$

$=5.09-3.5+8.59$

$=73.68-3.5=70.78$

2. a) $a+6>c=F$

g) $b+(2-9)/5<a^{x}c^{x}2=V$

$=20+(-7)/5<10^{*}30^{*}2=$

$=20-7/5<600=20-7.4<600$

$=78,6<600$

4) A = 5

B = A + 5 B ? ?

A = A + 1 A = 5 + 1 A = 6

B = A - 5 B = 6 - 1 B ? 1

5) A = 3

B = 5

A = B + 3 = A = 5 + 3 = A = 8

B = A * 2 = B = 8 * 2 = B ? 16

B = B - 2 B = 16 - 2 = B ? 14

A = B * 3 A = 14 * 3 = A = 42

A = A + B A = 42 + 14 = A = 56

A = 56 B ? 14

6)

b) $a^x (c \bmod 3) =$

$= 8^x (-5 \bmod 3) = -5 \mid 3$ (2, 1)

$= 8^x (-2) = -16$

8) $a \leftarrow 5$

$b \leftarrow a+6 = b = 5+6 = b = 11$

$a \leftarrow a+1 = 5+1 = a = 6$

$b \leftarrow a-5 = 6-5 = b = -1$

$a = 6 \quad b = -1$

c) $a \leftarrow 3$

$b \leftarrow 20$

$C \leftarrow a+b = 3+20 = C = 23$

$b \leftarrow a+b = 3+20 = b = 23$

$a \leftarrow b-C = 23-23 = A = 0$

$A = 0 \quad B = 23$

D) a ← 10
b ← 5
a ← b a = b ; a = 5
b ← a b = a ; b = 5