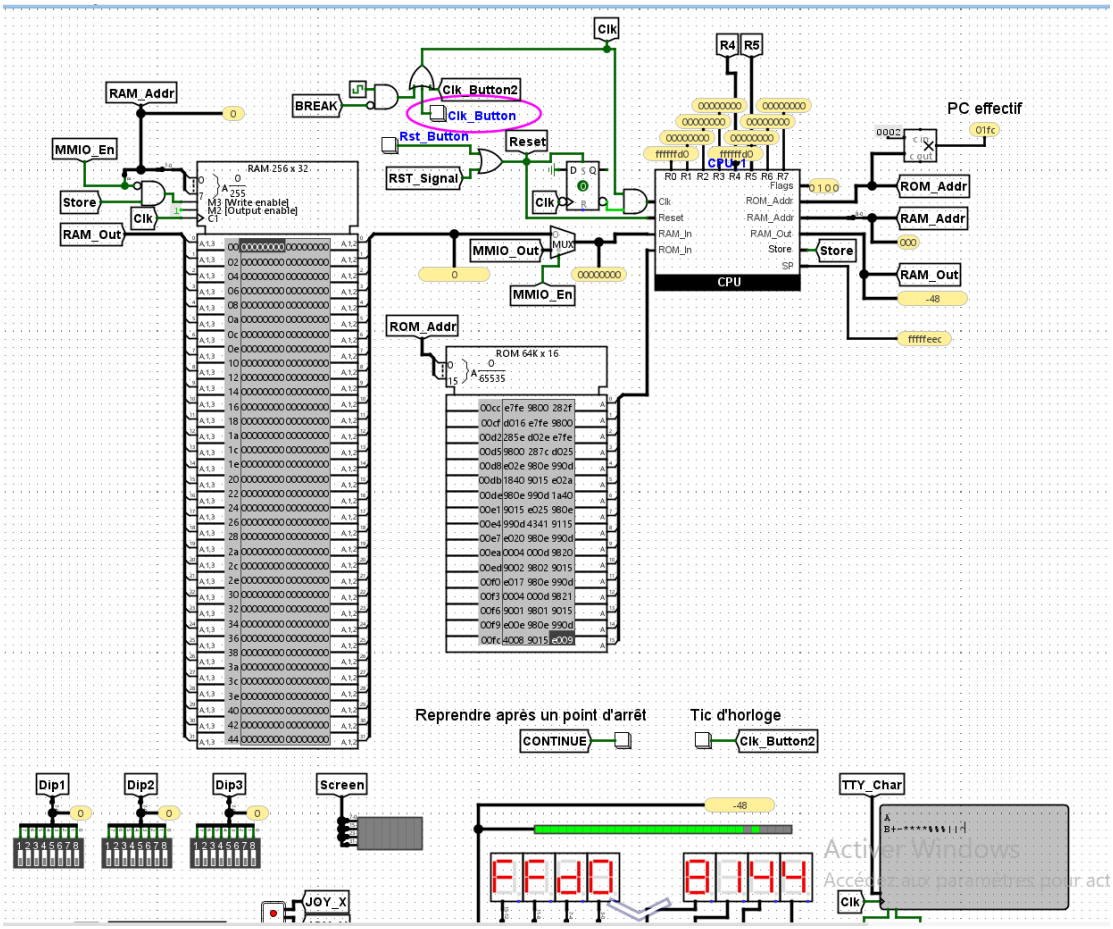
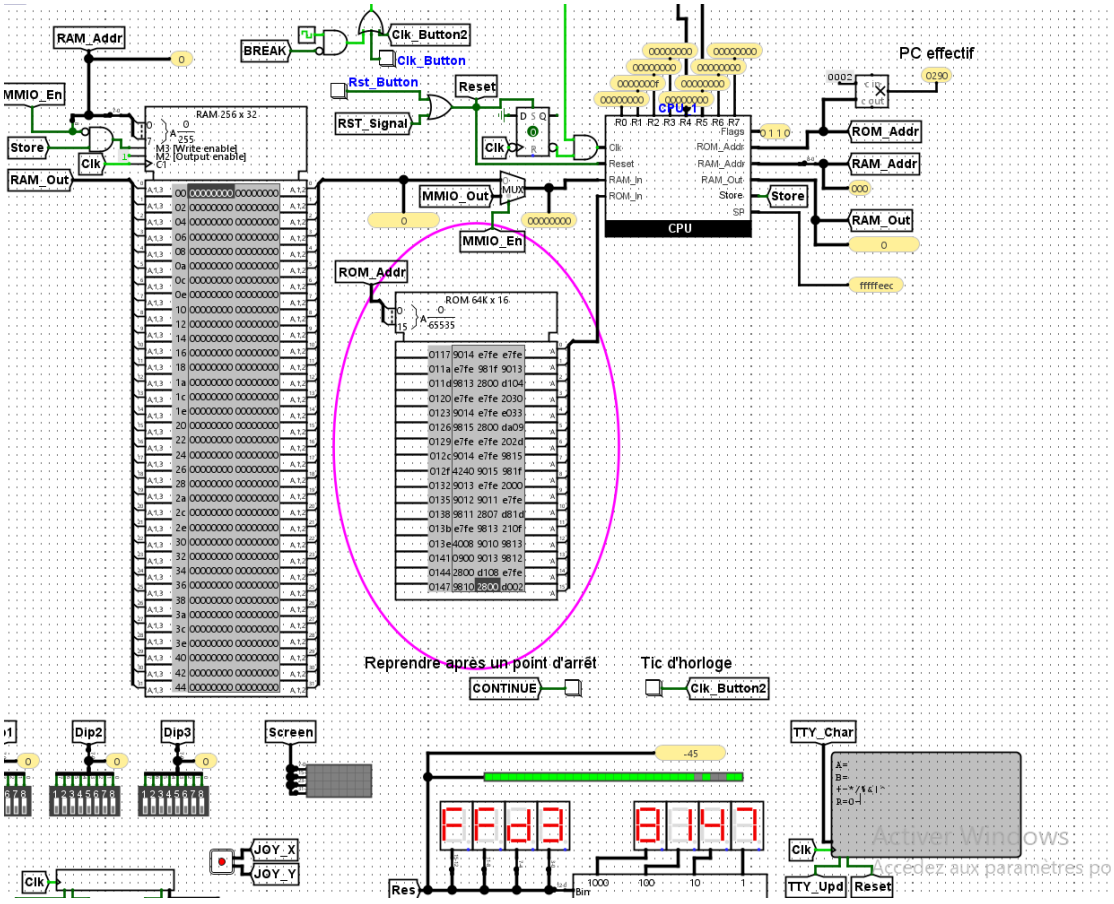
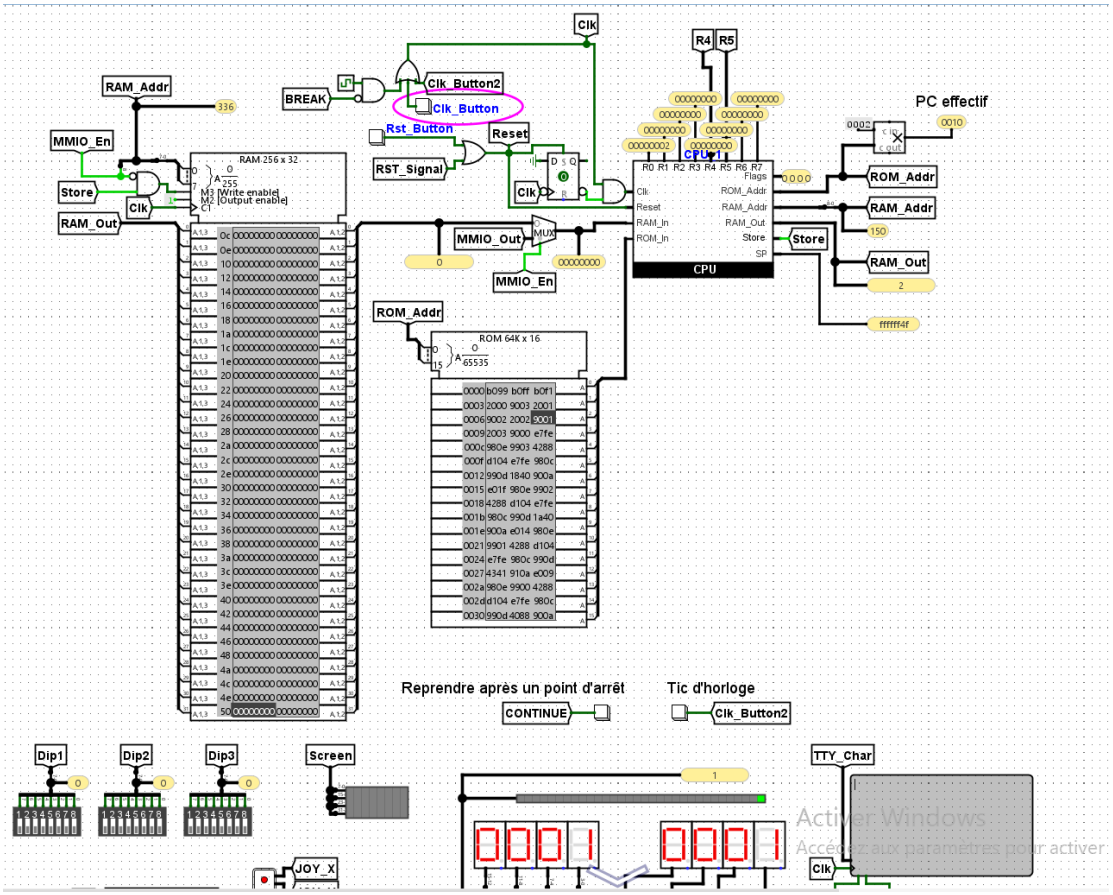
CALCKEYB

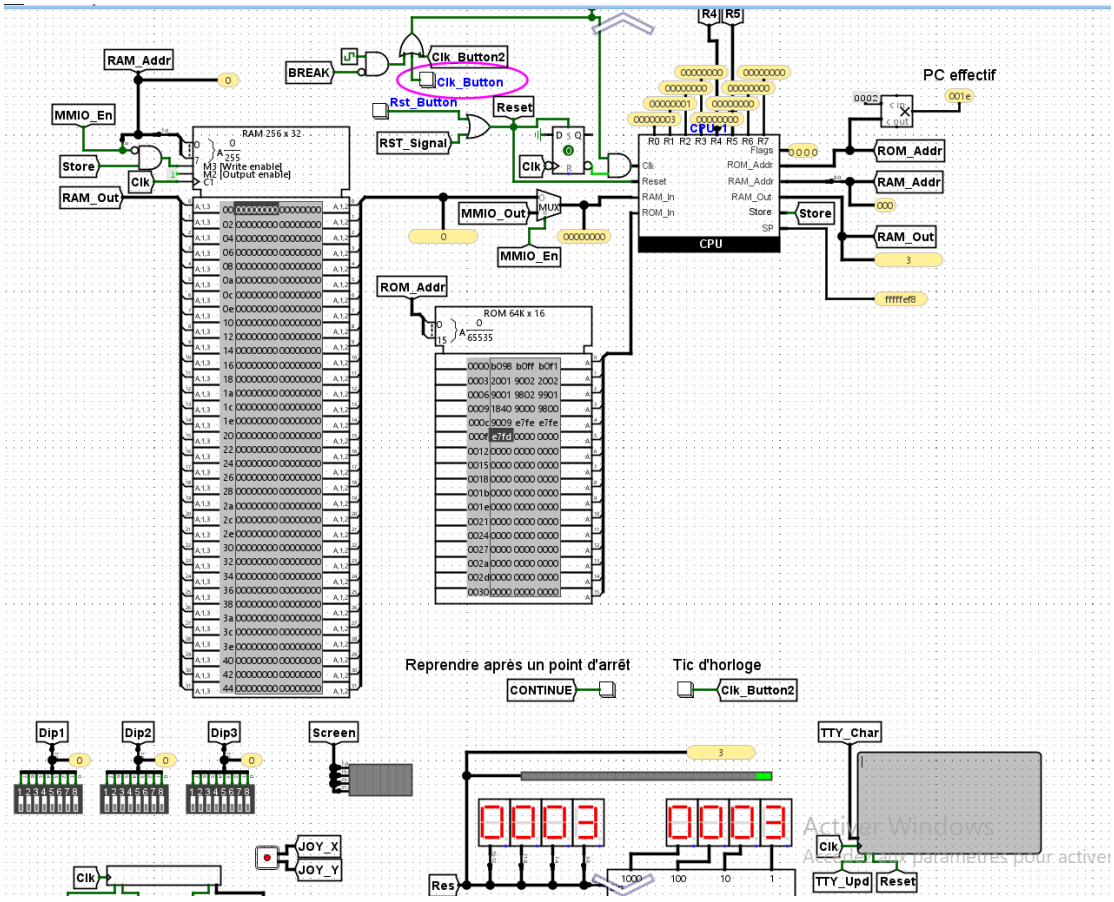

Clk
R4
R5
RAM_Addr
BREAK
Clk_Button2
Clk_Button
Rst_Button
Reset
RST_Signal
PC effectif
MMIO_En
Store
Clk
RAM_Out
RAM 256 x 32
MMIO_Out
MUX
MMIO_En
CPU
ROM_Addr
ROM_Addr
RAM_Addr
RAM_Out
Store
ROM 64K x 16
Reprendre après un point d'arrêt
CONTINUE
Tic d'horloge
Clk_Button2
Dip1
Dip2
Dip3
Screen
TTY_Char
JOY_X
FFd0
8144
Clk


RAM_Addr
BREAK
Clk_Button2
Clk_Button
Rst_Button
Reset
RST_Signal
MMIO_En
Store
Clk
RAM_Out
RAM 256 x 32
M3 [Write enable]
M2 [Output enable]
MMIO_Out
MUX
MMIO_En
ROM_Addr
ROM 64K x 16
CPU
PC effectif
ROM_Addr
RAM_Addr
RAM_Out
Store
Reprendre après un point d'arrêt
CONTINUE
Tic d'horloge
Clk_Button2
Dip2
Dip3
Screen
JOY_X
JOY_Y
Clk
Res
TTY_Char
TTY_Upd
Reset

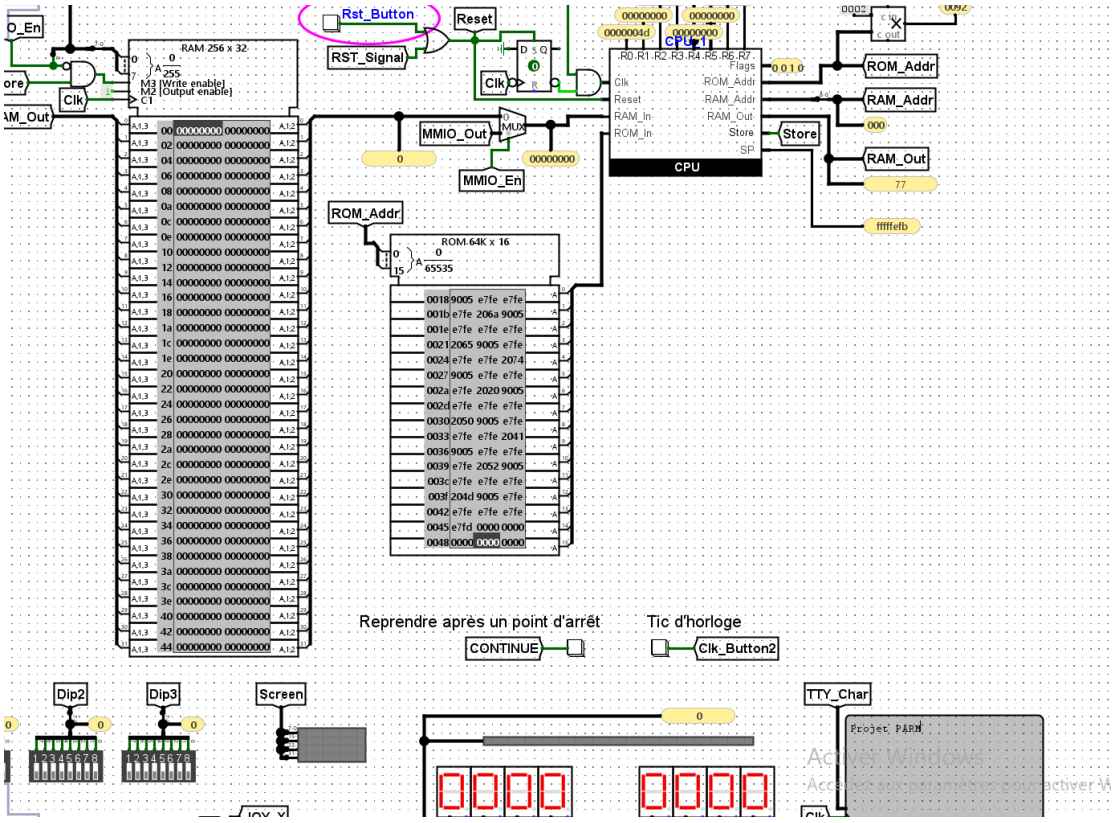
CALCULATOR


Clk
RAM_Addr
BREAK
Clk_Button2
Clk_Button
Rst_Button
Reset
RST_Signal
MMIO_En
Store
Clk
RAM_Out
RAM 256 x 32
MMIO_Out
MUX
ROM_Addr
ROM 64K x 16
R4
R5
CPU
PC effectif
ROM_Addr
RAM_Addr
RAM_Out
Reprendre après un point d'arrêt
CONTINUE
Tic d'horloge
Clk_Button2
Dip1
Dip2
Dip3
Screen
JOY_X
TTY_Char
Activer Windows
Accédez aux paramètres pour activer

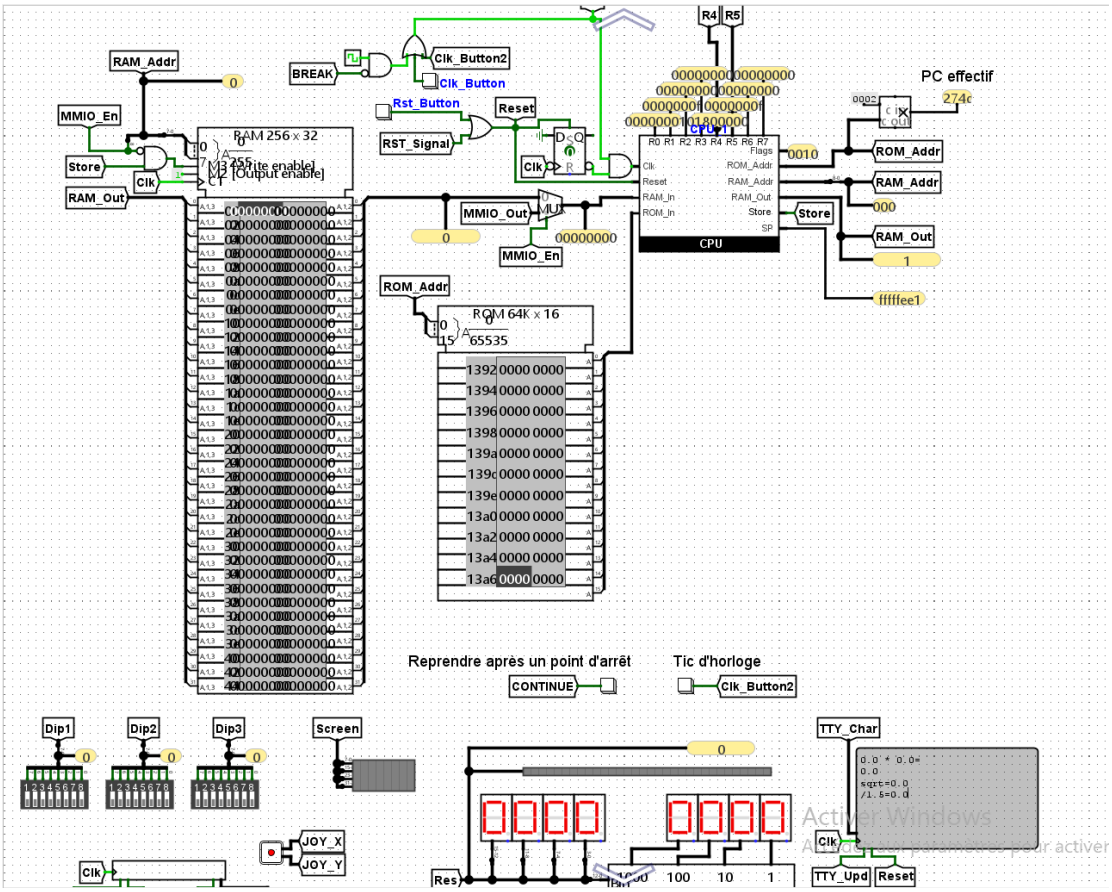
SIMPLE ADD


RAM_Addr
MMIO_En
Store
Clk
RAM_Out
RAM 256 x 32
BREAK
Clk_Button2
Clk_Button
Rst_Button
Reset
RST_Signal
MMIO_Out
MUX
MMIO_En
ROM_Addr
ROM 64K x 16
R4
R5
CPU
PC effectif
ROM_Addr
RAM_Addr
RAM_Out
Store
Reprendre après un point d'arrêt
CONTINUE
Tic d'horloge
Clk_Button2
Dip1
Dip2
Dip3
Screen
TTY_Char
JOY_X
JOY_Y
Clk
Res
TTY_Upd
Reset

TTY


Rst_Button
Reset
RST_Signal
Clk
RAM 256 x 32
M3 [Write enable]
M2 [Output enable]
C1
MMIO_Out
MUX
MMIO_En
CPU
R0 R1 R2 R3 R4 R5 R6 R7
Flags
ROM_Addr
RAM_Addr
RAM_In
RAM_Out
Store
SP
ROM_In
ROM 64K x 16
Reprendre après un point d'arrêt
CONTINUE
Tic d'horloge
Clk_Button2
Dip2
Dip3
Screen
TTY_Char
Project PAPH

TESTFP


RAM_Addr
MMIO_En
Store
Clk
RAM_Out
RAM 256 x 32
BREAK
Clk_Button2
Clk_Button
Rst_Button
Reset
RST_Signal
MMIO_Out
MMIO_En
ROM_Addr
ROM 64K x 16
R4
R5
CPU
PC effectif
ROM_Addr
RAM_Addr
RAM_Out
Store
Reprendre après un point d'arrêt
CONTINUE
Tic d'horloge
Clk_Button2
Dip1
Dip2
Dip3
Screen
JOY_X
JOY_Y
TTY_Char
TTY_Upd
Reset
Res