in2
PRIMARY_INPUT
TetR_sensor

in1
PRIMARY_INPUT
AraC_sensor

in3
PRIMARY_INPUT
LacI_sensor

$3
NOT
R1_PsrA

$1
NOR
S4_SrpR

$2
NOR
P2_PhlF

$4
NOR
E1_BetI

$5
NOT
A1_AmtR

out
PRIMARY_OUTPUT
YFP_reporter

m0xBC