

Kadangi N1 gali padaryti skaiciu neigiamu, tai reiks papildomo tikrinimo

Neigiami atsiunciami tiesioginiu kodu

(N1 – N2)/N3^2

N1 1000000001100100 -100 ()

N2 1000000000001010 -10

N3 1000000000000011 3

N1 1000000111110100 -500 ()

N2 1000000000110010 -50

N3 0000000000001010 10

restart -f

force -freeze sim:/top/RST 1 0, 0 {5 ps}

force -freeze sim:/top/CLK 0 0, 1 {10 ps} -r 20

force -freeze sim:/top/Din 1000000001100100 0

force -freeze sim:/top/Din 1000000000001010 30

force -freeze sim:/top/Din 0000000000000011 50

run 5200

restart -f

force -freeze sim:/top/RST 1 0, 0 {5 ps}

force -freeze sim:/top/CLK 0 0, 1 {10 ps} -r 20

force -freeze sim:/top/Din 1000000000001010 0

force -freeze sim:/top/Din 1000000001100100 30

force -freeze sim:/top/Din 0000000000000011 50

restart -f

force -freeze sim:/top/RST 1 0, 0 {5 ps}

force -freeze sim:/top/CLK 0 0, 1 {10 ps} -r 20

force -freeze sim:/top/Din 1000000111110100 0

force -freeze sim:/top/Din 1000000000110010 30

force -freeze sim:/top/Din 0000000000000101 50

0=>"000000000000000100000000000000000000000000000000000000000000000000000",--Komentarovieta

1=>"000000000000000000000010000000000000000000000000000000000000000000000",--Komentarovieta

2=>"000010000000000000000000000001000000100000000000000000000000000000000",--Komentarovieta

3=>"000000001000000000000000000000000000000000000000000100000000000000000",--Komentarovieta

4=>"000100001000000000000000000000000000000000000000000000010000000000000",--Komentarovieta

5=>"000000001000000000000000000000000000000000000000001000000000000000000",--Komentarovieta

6=>"001000000000000000000000000000000000000000000000000000000000000000000",--Komentarovieta

7=>"000000000000000000000000000000000000000000010000000000000000000000000",--Komentarovieta

restart -f

force -freeze sim:/top/RST 1 0, 0 {5 ps}

force -freeze sim:/top/CLK 0 0, 1 {10 ps} -r 20

force -freeze sim:/top/Din 0000000000001001 0

force -freeze sim:/top/Din 0000000000001110 30

force -freeze sim:/top/Din 0000000000000101 50