

Signals

Time

```

clk=1
q[31:0]=40
q[31:0]=40
fetchinstr=1
instr0[31:0]=1801050
instr1[31:0]=xxxxxxx
rt_0[6:0]=10
i16_0[15:0]=10
rt_1[6:0]=5
i16_1[15:0]=2
rt_0[6:0]=0A
ra_0[6:0]=02
rb_0[6:0]=03
a[127:0]=0000000
b[127:0]=0000000
rd00[127:0]=0000000
rd01[127:0]=0000000
s=0
result[127:0]=0000000
pre_rt_even[6:0]=0A
struc_hazard=0
even_or_odd_0=0
even_or_odd_1=1
newop0[10:0]=0100000
newop1[10:0]=0100000
ep_result[127:0]=0000000
op_result[127:0]=xxxxxxx
even_or_odd_0=0
ep_result[127:0]=0000000
op_result[127:0]=xxxxxxx
wd_even[127:0]=0000000
even_or_odd_1=1

```

Waves

