

### 1. TB\_RISCV\_inst.v

```
# Test #    1 has been passed
# Test #    2 has been passed
# Test #    3 has been passed
# Test #    4 has been passed
# Test #    5 has been passed
# Test #    6 has been passed
# Test #    7 has been passed
# Test #    8 has been passed
# Test #    9 has been passed
# Test #   10 has been passed
# Test #   11 has been passed
# Test #   12 has been passed
# Test #   13 has been passed
# Test #   14 has been passed
# Test #   15 has been passed
# Test #   16 has been passed
# Test #   17 has been passed
# Test #   18 has been passed
# Test #   19 has been passed
# Test #   20 has been passed
# Test #   21 has been passed
# Test #   22 has been passed
# Test #   23 has been passed
# Finish:      24 cycle
# Success.
# ** Note: $finish      : C:/Users/jhj/Desktop/TB_RISCV_inst.v(175)
#   Time: 355 ns  Iteration: 1  Instance: /TB_RISCV
+ 1
```

### 2. TB\_RISCV\_forloop.v

```
# Finish:      73 cycle
# Success.
# ** Note: $finish      : C:/Users/jhj/Desktop/code/testbench/TB_RISCV_forloop.v(166)
#   Time: 845 ns  Iteration: 1  Instance: /TB_RISCV
```

### 3. TB\_RISCV\_sort.v

```
# Finish:      9408 cycle
# Success.
# ** Note: $finish      : C:/Users/jhj/Desktop/code/testbench/TB_RISCV_sort.v(192)
#   Time: 94195 ns  Iteration: 1  Instance: /TB_RISCV
```