GCC

PART B:
B.1: Schedule in-order, 1-cycle load latency

```
LAB3_NUM_INST          : 10000000
LAB3_NUM_CYCLES        : 10033505
LAB3_CPI           :    1.003
```

B.2: Schedule OoO-oldest first, 1-cycle load latency

```
LAB3_NUM_INST          : 10000000
LAB3_NUM_CYCLES        : 10000017
LAB3_CPI           :    1.000
```

B.3: Schedule in-order, 4-cycle load latency

```
LAB3_NUM_INST          : 10000000
LAB3_NUM_CYCLES        : 10120964
LAB3_CPI           :    1.012
```

B.4: Schedule OoO-oldest first, 4-cycle load latency

```
LAB3_NUM_INST          : 10000000
LAB3_NUM_CYCLES        : 10000020
LAB3_CPI           :    1.000
```

PART C (2-wide Superscalar)
C.1: Schedule in-order, 1-cycle load latency

```
LAB3_NUM_INST          : 10000000
LAB3_NUM_CYCLES        :  5044438
LAB3_CPI               :    0.504
```

C.2: Schedule OoO-oldest first, 1-cycle load latency

```
LAB3_NUM_INST          : 10000000
LAB3_NUM_CYCLES        :  5000017
LAB3_CPI           :    0.500
```

C.3: Schedule in-order, 4-cycle load latency

```
LAB3_NUM_INST          : 10000000
LAB3_NUM_CYCLES        :  5181045
LAB3_CPI           :    0.518
```

C.4: Schedule OoO-oldest first, 4-cycle load latency

```
LAB3_NUM_INST          : 10000000
LAB3_NUM_CYCLES        :  5001537
LAB3_CPI           :    0.500
```