

Exercises

1. Modify `gem_exec_basic.c` as follows:
 - A. Add 1000 MI_NOOP instructions to the BB before end instruction
 - B. Add 4000 MI_NOOP instructions to the BB before end instruction
 2. Modify code in 1.B to execute same BB again after sync
 3. Add code to measure time from first batch create to last sync in 1.A and 1.B
 4. Add code to print message from `i915.ko` to `dmesg` when:
 - A. Buffer object with size 4096 bytes is requested to be created by client
 - B. Request with exactly one BO is submitted by client
 5. Trigger the messages from 4.A and 4.B
- Extra.
- A) Modify the `gem_exec_basic.c` to execute a different BB (same contents).
 - B) Can you find a statistical difference in timing between 2. and above Extra.A
 - C) Repeat 5. for object size 4000 (in 4.A) and exactly two BO (4.B)