Task 2: Nsight Eclipse Edition / `cuda-gdb`

For one GPU thread, change the value it is printing with Nsight Eclispe Edition or `cuda-gdb`

- Compile with `make`

- Run your application with `make run`

- `cuda-gdb`: Launch an interactive session on JURON with

  `bsub -Is -R "rusage[ngpus_shared=1]" -tty /bin/bash`

  Then call `cuda-gdb app`.

  To simplify this process, use `make debug-cuda-gdb`.

- Nsight Eclipse Edition: Launch an interactive, X-forwarding session on JURON with

  `bsub -Is -R "rusage[ngpus_shared=1]" -XF -tty /bin/bash`

  Then call Nsight Eclipse Edition with `nsight`.

  To simplify this process, use `make debug-nsight`.