



Module 2 - Hardware Accelerated

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Graded Review Questions

## Graded Review Questions

### Multiple Choice

1/1 point (graded)

Which one of the following statements is **NOT TRUE** about GPU?

- ☐ The GPU parallelism feature reduces the computation time of the dot product of big matrices.
- ☒ GPUs are faster than CPUs in loading small chunks of data. ✓
- ☐ GPUs are very good where the same code runs on different sections of the same array.
- ☐ GPUs are the proper use for parallelism operations on matrices.

Submit

You have used 2 of 2 attempts

### True or False

1/1 point (graded)

"GPUs have many cores, sometimes up to 1000 cores, so they can handle many computations in parallel." Is this statement TRUE or FALSE?

☒ TRUE ✓

☐ FALSE

Submit

You have used 2 of 1 attempt

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