

Name:	Date:	Period:
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Lab05: Fractal Generation

- Attach a code printout.
- Briefly describe the various data transfers from the Manager to each Worker.
- Briefly describe the various data transfers from each Worker to the Manager.
- Plot the time for $n = 2, 3, 4, 5, 6, 7, 8, 16, 32$ Workers. Use `time.h` or `sys/time.h`.
 - Set $-0.6002735677772947 < x < -0.6002735677700187$.
 - Set $-0.6646192764490847 < y < -0.6646192764436277$.
 - Allow no more than 65280 iterations per point.

Official Use Only

Header:	Name	Correct Date	Program Description
Style:	Comments	Variable Names	Modular
Data Structures:	Obvious	General	Lean
Algorithm:	Clear	Correct	Efficient
Scoring:	Raw _____	Late _____	Total _____