
Lessons from your tm-compute

Placeholder

This deck arrives with your submissions

It is built from the lesson slides in your tm-compute writeups — collected after the deadline, triaged, and presented back to the class.

Until then it is deliberately empty: the content is the class's own work, and that does not exist yet.

Choose where the compute budget goes

10 min

- A 250 ms rack has three machines that repeat by 2K steps, two still running at 50K, and two still running at 5M.
- Bot A completes short machines, then spends the remainder on the deepest pair. Bot B caps every probe equally and estimates all nonrepeaters from growth. Choose one.
- Name the ranking error you accept and one measurement that could reverse your choice. Compare with a pair that chose the other bot.
- Deliverable: allocation choice, accepted risk, and reversal evidence.