



Logical Learner Curriculum Bundle

Logical-Mathematical Learner

For kids who love patterns, puzzles, and problem-solving 🧠🔍

Fuel your child's curiosity with a curriculum designed for thinkers, tinkerers, and problem-solvers. Every resource emphasizes patterns, reasoning, and strategy—perfect for logical minds that love to explore, analyze, and solve. 🧠🔬



1. Beast Academy

- **Ages:** 8–13
- **Description:** Comic-book style math lessons that build critical thinking & deep problem-solving. Perfect for kids who crave structured challenges.
- [Visit Beast Academy](#)



2. Code.org

- **Description:** Free, beginner-friendly coding platform with interactive puzzles, games, and projects. Introduces computational thinking & logic step by step.

- [Visit Code.org](https://code.org)



3. Mystery Science

- **Description:** Hands-on science lessons & experiments covering biology, physics, chemistry, and earth science. Encourages prediction, testing, and reasoning.
- [Visit Mystery Science](https://mysteryscience.com)



4. Prodigy Math Game

- **Description:** Adaptive, game-based math practice. Turns problem-solving into a strategic adventure and engages kids with real-time feedback & challenges.
- [Visit Prodigy Math](https://prodigygame.com)



5. Logic of English Foundations

- **Description:** Focuses on phonics, spelling, and language patterns. Ideal for learners who thrive on rules and structure. Strengthens logic through literacy.
- [Visit Logic of English](https://logicofenglish.com)



6. Tynker

- **Description:** Creative coding platform (block-based & text coding) for building games, apps, and robots. Teaches sequencing, problem-solving, and computational thinking.
- [Visit Tynker](https://tynker.com)



7. Exploratorium Science Snacks

- **Description:** Quick, hands-on experiments with visual & interactive lessons. Develops reasoning and curiosity in bite-sized steps.

- [Visit Exploratorium Science Snacks](#)

Help us improve our resources — [leave feedback!](#)

