

Summer Learning Homeschool Plan

An eight-week, low-pressure plan that preserves core skills while making room for reading, exploration, family projects, and rest.

8 weeks Suggested duration	Grade-flexible Adapt to the learner	3-4 days/week Recommended rhythm	Evidence-based Use checks and work samples
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BEST FOR • Students who need summer continuity without recreating a full school day • Families balancing travel, camps, or changing schedules • Learners who benefit from short practice and authentic projects	HOW TO USE IT 1 Choose one clear goal and a realistic schedule. 2 Use a brief baseline check instead of guessing. 3 Teach, practice, apply, and review in a repeatable cycle. 4 Keep work samples and adjust the next week from evidence.
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PLANNING NOTE: *Specialty plans supplement a grade-level plan. They do not replace local homeschool, attendance, assessment, or graduation requirements.*

Eight-Week Summer Schedule

Keep sessions short: 20-40 minutes per subject for younger learners and 30-60 minutes for older learners.

Week	Math	Reading / Writing	Science / Social Studies	Family Project
1	Baseline games: number sense, facts, or current course skills	Choose a high-interest book; set a reading routine; write goals	Local nature walk and observation notes	Create a summer goal board and learning basket
2	Fluency through games, puzzles, and real-life calculations	Short fiction: character, setting, and response writing	Weather watch and simple data collection	Map favorite local places and plan a route
3	Measurement, estimation, and data from cooking or building	Nonfiction text features and a one-page explanation	Plants, habitats, or backyard biodiversity study	Plan and complete a mini field study
4	Money, percent, fractions, or budgeting at the learner's level	Opinion writing: recommend a book, activity, or destination	Materials, forces, or an engineering challenge	Run a family mini-market or design challenge
5	Geometry, visual patterns, spatial reasoning, and art	Poetry, wordplay, performance, or creative writing	Sky, space, light, or shadow investigation	Host a culture, poetry, or stargazing evening
6	Multi-step problem solving and strategy explanation	Research a question and evaluate two sources	Body, health, or environmental systems	Complete a service or helpful-home project
7	Target the weakest skill from the baseline; spiral prior work	Book club conversation and polished writing piece	Student-choice experiment with a clear claim and evidence	Prepare a portfolio or display
8	Post-check, favorite challenge, and next-step recommendation	Finish the book; reflect on reading and writing growth	Share findings and revise explanations	Celebrate, archive work, and set fall goals

PRIORITIZE Reading, one math target, and outdoor or real-world learning.

PROTECT Rest, play, sleep, and family time are part of a healthy summer.

DOCUMENT Save the baseline, post-check, and three favorite work samples.

Differentiate by Grade Band

Use these tools to personalize the plan and document progress.

ELEMENTARY (K-5) Pace: Use 45-120 total minutes on learning days. Math: Games, manipulatives, measurement, and oral reasoning. Literacy: Daily read-alouds plus independent or shared reading. Projects: Nature journals, maps, cooking, building, and art. HIGH SCHOOL (9-12) Pace: Use 2-4 focused hours on learning days when credit is not intended. Math: Target prerequisite gaps or preview the next course. Literacy: Read one substantial text and complete a documented argument or research product. Projects: Career exploration, finance, civic work, lab study, or portfolio development.	MIDDLE SCHOOL (6-8) Pace: Use 90-180 total minutes on learning days. Math: Review one priority domain and apply it to data or design. Literacy: Complete one book plus short analytical and creative writing. Projects: Research, experiments, service, and multimedia presentation. SIMPLE EVIDENCE SET Keep: Baseline and post-check results. Keep: Reading log or discussion notes. Keep: Two math problem-solving samples. Keep: One investigation or project with reflection.
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RESOURCE LINKS

[Free K-12 Practice home](#) |
 [Math practice](#) |
 [English / ELA practice](#) |
 [Science practice](#) |
 [Social studies practice](#) |
 [Printable worksheets](#)

Standards note: Select expectations from the student's current grade or course, then verify local requirements. Common Core, NGSS, and the C3 Framework are useful reference points but do not replace state-specific rules.