

Start each unit with families **on the same page.**

In about three minutes you can send every family the methods your class is about to use, so homework help at home sounds like your lesson.

1 When

The first week of a new unit, or the night before the first homework that uses a new method. It also works for back-to-school night and conferences.

2 How

1. Open samemethod.com/share.html.
2. Type the unit name and your name (both optional).
3. Tick the 2 to 5 methods you're teaching.
4. Copy the link and the ready-made note, or print the QR card.

3 Where to send it

Paste the note into ClassDojo, Remind, Seesaw, ParentSquare, Google Classroom or an email. Put it in the class newsletter, or tuck the QR card into take-home folders.

4 What families see

Only the guides you picked, under your unit name. Each takes about a minute: a picture of the method, what to say and what to skip at homework time, and a free practice sheet with an answer key. No ads, no sign-up, no cost.

Ready-made sets: open any of them ready to send at samemethod.com/teachers.html

GRADES K-1

Adding within 10

Ten frames, Counting on and back, Number bonds, Making ten

GRADES K-1

Early phonics

Pure letter sounds, Sound boxes, Blending sounds, CVC words, Heart words

GRADE 2

Two-digit adding and subtracting

Base-ten blocks, Partial sums, Open number line, Compensation

GRADE 3

Multiplication

Equal groups, Arrays, Skip counting, Fact families

GRADES 3-4

Fractions

Fraction strips, Fractions on a number line, Equivalent fractions with models, Benchmark fractions

GRADES 4-5

Multi-digit multiplying and dividing

Area model, Partial products, Partial quotients, Area model for division

GRADES 3-5

Responding to reading

Text evidence and RACE, Main idea and details, Making inferences, Text structures

GRADES 4-8

Writing with evidence

RACES, Claim, Evidence, Reasoning (CER), Quoting and paraphrasing, Transition words

GRADES 6-7

Ratios and percents

Ratio tables, Double number line, Tape diagrams, Percent bars

GRADES 3-8

Science investigations

Writing a hypothesis, Independent and dependent variables, Fair tests, Making graphs from data, CER in science

GRADES 5-8

Working with sources

Primary vs. secondary sources, SOAPStone, Claim and evidence in history, DBQs: document-based questions

GRADES 4-8

Notes and studying

Cornell notes, Retrieval practice and flashcards, Self-quizzing and brain dumps, Planners and assignment notebooks

Is it really free? Yes. Guides, practice sheets and share links are free for you and for families.

Spanish-speaking families? Every K-8 math guide has a Spanish version, linked at the top of each guide.

Do families need an account? No. Nobody signs up, and we never ask for anything about students. The link itself lists the guides, so nothing is saved on our end.

Printables for class? Each method has a \$4 classroom pack on TeachersPayTeachers with an anchor chart, a parent letter and practice sheets. [See prices](#)