

## Elementary Math Summer Assignments 2026

Students entering each grade should practice the following skills:

### ENTERING P1st (2026)

- Practice writing numbers 1-9 and counting to 20
- Board games
- To promote thinking/logic:
  - Puzzles
  - Card games

### ENTERING 1st GRADE (2026)

- Count forward to 100
- Count backwards from 20 in English fluently.
- Skip count by 10's to 100. (10,20,30,40...)
- Addition and subtraction math games; ***focus on memorizing 10 facts*** (7+3, 8+2, 10-4 ...)
- Mental Math: Find 1 more or 1 less of numbers 1 - 19
- Play table games (with cards or dice) to reinforce addition and subtraction up to 20.
- Play games learned in Pre First
- Printable [Games](#)

### ENTERING 2nd GRADE (2026)

- [Practice addition facts to 20](#)
- [Practice subtraction facts to 20](#)
- Practice counting forwards and backwards within 120
- Practice skip counting by 2s, 5s, and 10s
- Play [Math-fact-fluency games](#) (Addition and Subtraction only)
- Play Board Games that stimulate reasoning
- Play [Toy Theatre Math Games](#)

### ENTERING 3rd GRADE (2026)

- [Addition/subtraction facts to 20](#)
- [Addition/subtraction facts to 100](#)
- Work on multiplication facts
  - [x0, x1, x2, x5, x10](#)
- [Khan Academy: "Get Ready for 3rd Grade"](#)

### ENTERING 4th GRADE (2026)

- Be ready to show off your multiplication facts during the first week of school!
- Include links to math practice ([multiplication.com](#), fact games, etc.)
- <https://math-drills.com/multiplication.php>

- Know from memory multiplication/division facts 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10
- Students should demonstrate both fluency and accuracy
- [Khan Academy](#) Sign-up with Google account for extra practice and review. We recommend any skills in "[3rd grade math](#)" or "[Get Ready for 4th Grade](#)"