



[Here is a video introduction to Summer Work!](#)

Summer is a great time for unstructured play and lots and fresh air! And, summer homework can keep your child's school skills fresh. Please find a balance that feels just right to your family.

Your child should have everything they need to complete their Summer Work in their Summer Work folders.

On this page, you will find videos with directions for the assigned activities (to watch if desired), extra copies to print (in case yours run afoul of life), and supplemental materials (in case you want more)!

One last note– the Summer Homework is yours to differentiate :) It should be at a “just right” level for many First Graders, but if your child needs more support or challenge, adjust as necessary, making assignments shorter, changing numbers to be bigger/smaller, etc.

Math:

Aim for 2 math sessions/week of 15-30 minutes.

- [Math Mystery Video](#) ([Math Mystery Packet](#))
- [Donut Shop Video](#) ([Donut Shop Packet](#))
- [How Much is Your Name Worth Video](#) ([How Much is Your Name Worth?](#))

Writing and Handwriting:

Aim for 2 writing sessions/week of 15-30 minutes.

- [Summer Writing Video](#) ([My Summer Writing Journal Packet](#))

Reading:

Aim for 3 reading sessions/week of 15-30 minutes.

- Record your reading on this [Summer Reading BINGO Card](#), if it is motivating
- Or use our usual [Homework Log, Summer Style!](#)

-[Here is a list of leveled books](#) that can help guide you in finding “just right” books for your child.

-We are also encouraging families to sign up for the SF Library’s Summer Stride program. You can get more information and sign-up here: [SFPL Summer Stride](#)

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Additional Skill Building:

Spelling: (for students building their spelling skills)

- [Explode the Code Packets](#)

Reading Fluency: (for students building their reading fluency)

- [One Minute Readers Directions](#)
- [One Minute Readers](#) at a range of levels

Want more?

Want more? Below are some additional activities, games, and extension math materials.

DreamBox:

- [DreamBox](#), a math app that uses the same mathematical models as our math curriculum, is also available all summer. Here is the login information:

First Grade

School URL: <https://play.dreambox.com/login/2b2a/zecy>

iPad School Code: [2b2a/zecy](#)

[Individual student passwords](#)

Math games and extension activities:

- [Single Out game](#)
- Roll and place game ([with 10s](#)) ([with 100s](#))
- [101 and Out! game](#)
- [Donut Shop \(larger numbers\)](#)