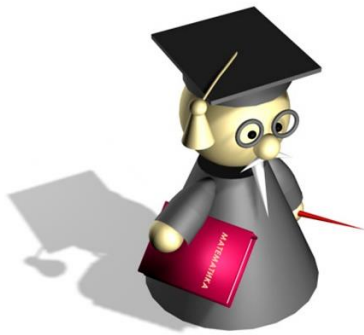


Studio of Engaging Math



Parents Handbook

Academic year 2026 – 2027

Revised 9/01/2026

320 Washington street, suite 301, Brighton, MA 02135

617-903-3168 or admin@engagingmath.com

www.engagingmath.com

About:

Studio of Engaging Math is a K-8 after-school math program. Our small groups and expert teachers provide an ideal environment for developing critical thinking and advanced problem-solving skills.

Our program incorporates the best practices of the advanced math schools in the United States, Russia and Singapore. For more than a decade, our students have consistently posted top scores in international math competitions, on standardized tests and gained admission to the top colleges.

Our mission

Our mission is to cultivate students' appreciation of mathematics by fostering intellectual curiosity and problem-solving skills. We tailor our teaching to small groups of students, in order to provide individualized attention, encourage civil and productive discussion, and create a welcoming environment for exploring big mathematical concepts.

We believe that:

- The best way to learn is by understanding the material, rather than by memorizing the rules. Our spiraling curriculum helps students understand relationships between mathematical concepts, providing a strong foundation for solving complex problems, instead of simply teaching rote skills.
- Spatial reasoning, and specifically the ability to mentally transform shapes, is a strong predictor of STEM (Science, Technology, Engineering and Mathematics) degrees and careers. We encourage students to develop their spatial reasoning skills through guided play and hands-on assignments with construction sets. Our program includes puzzles, geometric games and building sets aimed at improving both two-dimensional and three-dimensional thinking.
- Students' exposure to complex, non-linear logic problems is key to developing critical thinking skills and increasing their interest in mathematics. Students find intrinsic pleasure in solving puzzles, which motivates them to think creatively. The love of imaginative problem solving we instill in our students leads many of them to great success in national and international math competitions.
- The Socratic Method (learning via collaborative exploration of questions and productive debate, as opposed to lecture) is a powerful teaching method for fostering independent thought. Our teachers facilitate meaningful discussions in small groups (averaging five students). Students learn better when they participate in discovering the answer, rather than hearing the solution from the teacher.

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Tuition and fees for the 2026 – 2027 academic year

Full group tuition (3-7 students)

Class	Time /week	1st semester	2nd semester	Full year
Grade K	1h 15 min	\$1,021	\$1,021	\$2,042
Grade 1 - 2	1h 30 min	\$1,241	\$1,241	\$2,482
Grade 3 - 4	1h 45min	\$1,326	\$1,326	\$2,652
Grade 5 – 6	2h	\$1,411	\$1,411	\$2,822
Grade 7	2h 15 min	\$1,479	\$1,566	\$3,045
Grade 8 (Algebra II)	2h	\$1,411	\$1,411	\$2,822
Grade 8 (Geometry)	1h 30 min	\$1,241	\$1,241	\$2,482

Due dates

Our school year is divided into **two semesters**:

- 1st semester tuition (September - January) is due on the **first class**
- 2nd semester tuition (February - June) is due on **lesson #18 (per the Studio calendar)**

Please resolve any financial disputes regarding the previous year before the first day of classes of the current year. After this date, the Studio will no longer be able to address these issues.

Fees

- In addition to regular tuition, there is **an annual \$100 registration fee** per student. The registration fee is non-refundable. If the registration fee is not paid, the Studio will not reserve a spot for the student in the group and reserves the right to remove the student from the group.
 - **A \$30 late fee** will be charged if payment is not received by September 15th (February 1st for the second semester). By enrolling, you authorize the Studio to charge the credit card on file for any unpaid tuition or fees after those dates.
- If payment is not received in full, the student will not be allowed to attend the class until the payment is received in full. There will not be any makeup classes offered for missed classes.
- **A returned check fee** is \$30.

Discounts

- Studio gives a discount of \$100/semester to all 8th graders who are concurrently taking algebra and geometry.

Payment options:

- **One payment per semester.** The payment can be made with a check, cash, or a card.
- **Two payments per semester:**
Tuition will be charged in two equal installments per semester (each payment is 50% of the semester tuition).
-1st Semester (September–January): The first charge will be processed on September 10, and the second on November 1.
-2nd Semester (February–June): The first charge will be processed on January 15, and the second on March 1.

Families who prefer this payment option **must request it before the payment due date** to avoid a late fee. Families are required to keep a valid credit card on file in their account.

The additional fee for the two-payment plan - \$20 (per semester) will be added to the first payment of the semester.

Homeschooling

Studio offers a home-schooling option for 1st-6th grades:

- Packets only - \$20 per packet.
- Packets with a teacher's support (homework grading) - \$30 per packet.

Private Classes

The Studio does not offer private lessons on a regular basis, however, they may be arranged if a student needs to catch up with their group or in special circumstances.

Private lessons tuition:

Class duration	Tuition
60-minute private lesson	\$80
75-minute private lesson	\$90
90-minute private lesson	\$100

Private lessons payment policy: Payment for private lessons must be made **in advance for four lessons**.

Subsequent payments must also be made in blocks of four lessons, following the same policy. All payments must be received **prior to the start of the lessons**. Teachers are not permitted to begin a lesson without payment confirmation. Any unused private lesson tuition will be automatically applied toward regular class tuition.

Private lessons cancellation policy: To avoid a charge, private lessons must be cancelled at least 24 hours in advance. If a lesson is cancelled by 9:00 am on the day of the lesson, 50% of the lesson fee will be charged. Cancellations made after 9:00 am will be charged the full lesson fee.

Enrollment and Registration

The studio offers free private evaluation sessions for each prospective student. The studio will try to find the appropriate group for each child. Studio cannot guarantee the availability of such a group for every student. Studio enrolls all students for the current school year. Enrollment for this year does not guarantee enrollment for the next year. Once the registration fee is paid, the Studio guarantees the day and time of the lesson only if the group has a minimum of three students enrolled. The assigned teacher for the group may be changed.

The following is required prior to attending the classes at the studio:

- completed registration form;
- submitted registration fee;
- tuition.

The student can NOT attend any classes until all of the above is completed.

Parents must promptly update any changes to their information, including address, email, phone numbers, medical details, and emergency contacts.

For students who start in the middle of the year

1. If a student joins the Studio between September and December 1st, the registration fee is \$100. Between December 1st and February 1st, the registration fee is \$75, between February 1st and April 1st, the fee is \$50; after April 1st the fee is \$25.
2. The tuition for students starting in the middle of the year is prorated based on the student's first lesson date. Tuition and fees must be paid before the first class.
3. If the student needs to catch up with a group, we offer one-on-one tutoring.

Withdrawal policy

1. New students can cancel their enrollment during the first 6 classes of their first semester with a written notice/email. After the 6th lesson, new students will follow the same rules as returning students. The unused portion of the tuition will be refunded. The registration fee is not refundable.
2. For returning students, a written notice of termination is required 4 classes in advance for a complete refund of unused tuition. The registration fee is not refundable.

Classes cancellations

In the event of inclement weather, you will be notified of the cancellation **via email**. Our cancellations do not necessarily coincide with Brookline Public School cancellations. If a lesson is cancelled by the Studio, there will be a make-up class scheduled at the end of the year or during school breaks.

Missed classes

If your child is going to miss a group lesson, please send an email to the office at admin@engagingmath.com ahead of time. This helps the teacher to plan the class accordingly.

If your child attends a semi-private group (two students), you are allowed to cancel one class per semester for your personal reason (in this case, the class will be cancelled for both students). You will not be charged for this class.

If your child misses a class, please request the packet by email **before the next class or make-up session**.

Make ups

If a student misses a class, they may attend a make-up lesson in another group with the same curriculum (grade and level) at no additional cost, if a suitable class is available. The Studio does not guarantee make-up class availability in all circumstances.

Alternatively, the student may schedule a free online Homework Help session.

If a student misses **two consecutive lessons**, the Studio will provide one one-on-one private lesson at no cost to cover the missed material once per academic year. The duration of this session depends on the student's grade (typically 60–90 minutes). All other make-up lessons beyond this provision will be charged

Homework Help

- The Studio provides free Homework Help for those students who have questions about the particular problems in homework.
- To sign up for a time slot, use the links, they will be provided in the beginning of the school year. You will be required to specify the packet and page numbers that your child needs help with.

If you have any additional questions, please contact the Studio via email admin@engagingmath.com

Homework Policy

Homework in math is as important as classwork. Students are given a homework assignment for every class. Your child's homework submitted on time is necessary for successfully studying at the Studio. Please find the Studio of Engaging Math expectations of students' homework below. We would appreciate it if you also discuss them with your children.

1. Students are required to complete the homework packet on time.

- The due date is posted on Google classroom (for online classes). Usually, it's the day before the class.
- Homework submitted later than the due date might not be graded. If the student partially submitted the homework, only the part submitted on time will be graded.
- If a student fails to submit a completed homework packet repeatedly, they may fall behind the class. In this case, it may be difficult for the student to stay in the same group, and the Studio may offer a different group.

2. Students should write legibly so that others can read their work comfortably, especially on the scanned version.

- Use scrap paper for draft work.
- Leave space between lines.
- Use sharp pencils (please have a pencil sharpener at home), we suggest thicker pencils for online classes. Use good erasers.
- There should not be any doodling in the packet.
- The ruler should be used for geometry pages.

3. Students should show their work.

- The solution needs to be written in a way that the teacher explained during the class. The teacher will tell students when they need to write the steps down. Usually writing steps out is required for mental math, order of operations, word problems.
- It is important for the teacher to see students' answers as well as their process of solution. A correct answer does not always guarantee the correct solution or the only solution for a given problem. With just the wrong answer, it is difficult to tell whether or not the student understood what was being taught or made one mistake in the process of solution.

4. The quality of scanning (for online classes only).

- Homework should be uploaded as one file.
- Please make sure before submitting the homework that it's scanned straight, clean, and well readable.
- You can find instructions on how to scan and upload your child's homework in the *Studio's Google classroom guide* on our website under the **For Parents** tab.

5. Checked and returned homework.

- Homework is checked and graded by the teacher weekly.
- For online classes, the teacher returns checked homework not later than 24 hours before the next class with highlighted mistakes and the teacher's comments. For in-person classes, the homework is returned during the class.
- Students should have access to Google classroom and the checked homework to observe their mistakes and ask questions during the next class if they have. To look over mistakes and teacher's notes is a priceless way to improve math skills and understanding.
- You can find how to get access to the graded homework in the *Studio's Google classroom guide* on our website under the **For Parents** tab.

6. Parents' support.

We do our best on our side, however parents' help is priceless, and we expect to work as a team with the families.

- Please check teacher comments on your child's homework on Google classroom weekly and share and discuss them with your child.
- Encourage your child to review and work on mistakes from the graded homework.
- Make sure your child has enough time to complete the homework weekly. To complete the homework mostly takes between half and full class time weekly depending on the student (1-2 hours for a 2-hour class). We usually recommend breaking down the work into a few parts to complete in multiple sessions.

Below you will find the reasons behind the rules of the Studio Homework Policy.

• The "Show your work" rule

As you know, most tests right now are multiple-choice, however, some remain handwritten. Tests and homework like this allow students to demonstrate an understanding of the method and show the teacher whether the answer is complete. This also allows for partial credit. It's essential to show student's work on such types of tests.

To provide a high quality of education we want to be sure of a student's understanding. Multiple-choice questions don't show full understanding as a correct answer can be acquired with an incorrect method and vice versa. For that reason, we insist on the "Show your work" rule even if the student gave the correct answer.

• The 'Neat writing' rule

Kids' handwriting may be an issue. Often, when kids write a solution it is very hard or impossible to read. If a teacher can't read the homework it is harder to grasp what the students understand and what they don't, so it is in the class's best interests for students to have neat handwriting.

There are a few tips that can help your child to improve a hand-writing:

- A mechanical pencil .5 or .7 with a softness of 2. The pencil needs to be easy to operate, without much force, and for it to have a good eraser (as well as be erasable).
- Children in grade 2+ also need a see-through ruler with a straight edge (*add where to get good erasers*).
- Grips are often also a good idea especially for those kids who are lefties.
- Check if your child holds the pencil correctly. Incorrect holding may make neat hand-writing very difficult for your child.

Online classes

Getting ready for the online class.

During the class, students should watch, listen and actively participate in the class. Students will be expected to respond to questions, complete the teacher's assignments, and discuss their answers! We ask students to take the online classes as seriously as they do in the studio.

Technical requirements:

- Good and stable internet connection.
- A computer, no tablet or phone is allowed.
- A web camera. The camera and sound should be on during the whole class.
- Headsets are recommended, but not required.
- Please have Zoom installed on your computer.
- We recommend that our youngest students have a large monitor (17" or more) to work on. This will help them see the teacher's materials better.

Workspace - please make sure that your child is working at a table, in a quiet room. Children must use computers and no phones or iPads allowed. Students will need a several sharpened pencil, an eraser, a clear ruler, along with the packet and the word problems booklet (for grades 3-8). Please make sure to have some scrap paper and additional Studio materials upon request from the teacher.

Please make sure that your child always has the camera and sound ON.

Homework - please make sure that the previous week's homework is uploaded to the Google Classroom or sent to the teacher at least a day before class. Please make sure to write legibly and scan the homework as one document, this will greatly help us.

Packets - please print and staple the packet before the class, but ask your child not to complete it just yet. We'll work on the packet together in class.

Parent's involvement. The end of the last school year taught us, through the feedback we received from parents, that online classes are difficult for many students. With that, your children might need more of your help throughout the week than when their classes were in person.

Conduct during online classes:

- **Limit noise in the room.** Microphones pick up all conversations and noises in the room. If there is a lot of background noise, the teacher may need to mute a student. (Students cannot mute themselves.)
- **Use of cell phones** - the student should not be using a cell phone during the class.
- **Responsible and mature use of webcam** - making silly faces is a great way to relax, but it can be very distracting during the class.
- **No eating during class.** Please make sure to finish your meal before the beginning of class. Longer classes will have a break in the middle.
- **Use real names.** it's very easy to change one's zoom name to something funny or inappropriate. We are asking all of my students to use their actual names.
- **Focus on math.** Students sometimes like to use the chat option to discuss things unrelated to the class. We'll provide some hang out time, so students can catch up, but we want to make sure to focus on math during most of the class.
- **Virtual backgrounds.** These are super fun, but really distracting during the class. Let's reserve them for breaks!
- **No browsing** - please try to make sure that your child is not browsing the internet during class.

We reserve the right to record classes and use them for training purposes only.

Manipulatives

1. Unless specified otherwise, please return manipulatives two weeks after receiving them. If a manipulative is not returned on time, we will not be able to give another manipulative.
2. If a manipulative is broken, lost or missing pieces, there is a \$20 fee/per set.

Studio's lobby

Parents are welcome to wait for students in the lobby. We ask that students and parents keep their voices down in the waiting area and in the hallway. Please do not use cellphones in the waiting area as it disrupts the surrounding classrooms. Please do not bring your pets inside the studio, because some kids in the studio do have allergies

Students' rules

Students are expected to exhibit honesty, integrity, and respectfulness when dealing with teachers, staff, administrators, and other students. Students are expected to conduct themselves with consideration for others at all times.

- Students should **pay attention** during the class and follow teacher's instructions;
- Students should submit their homework **on time**;
- Students should write **legibly** and **write out the solutions** according to the studio's requirements;
- Students should use personal supplies, studio supplies, class space, and common space **with care** and **respect**;
- Acts of violence, vandalism, theft, harassments, threats by word or deed, bullying or dishonesty in any form, will not be tolerated and may result in dismissal from the studio.
- Running, yelling or screaming inside the studio or the building is not allowed.
- Studio expects all students to work assiduously to rise to their potential.

Dropping off and picking up students

Please bring and pick up your children on time.

After the class, students will leave the classroom, and wait for parents in the studio's lobby. **The lobby is not a supervised area.** If you do not want your child to be in the studio's lobby by him/herself, please be sure to arrive before the class ends. We are not able to accompany children downstairs, and we cannot supervise students after they leave the classroom. If, in parent's or guardian's determination, the child is not old enough to go to and from the class location on his/her own, the parent/guardian is responsible for assuring the child's arrival and departure. **Studio of Engaging Math is not responsible for ensuring that any child stays on the premises.**

For parents of students in grade K and 1, please pick the students up directly from the classroom at the end of the class. That way the teacher can discuss any issues that come up during class like class behavior, progress, homework assignments, etc.

Expulsion/Dismissal

1. A teacher may dismiss a student for part (or the entirety) of a class if a student's behavior is disruptive for the educational process or in any way harmful to others, as well as for violations of the studio rules.
2. The Studio reserves the right to expel a student from the Studio for repetitive incidents of disruptive or harmful behavior, as well as for repeated violations of the Studio rules.
3. The Studio also reserves the right to expel a student for repetitively incomplete homework.
4. In the case of expulsion, the Studio will refund the unused portion of the tuition.

Change of class size

If, in the middle of the school year, the class size is reduced to two students (not by the parents' request), the length of the class will be cut by 15 minutes without recalculating the tuition.

Transfer to a different group

1. Group classes in the Studio take priority over individual tutoring. The Studio reserves the right to change the time/day and/or teacher for individual tutoring if the time slot is needed for a new group.
2. If, during a school year, a student progresses far ahead or falls behind the rest of the class, we will try to transfer him/her to an appropriate group if one is available. Other options may include private lessons (depending on availability) or homeschooling using Studio's materials. During the summer, all groups go through the reassessment process, and may be re-shuffled in order to ensure that students are at the same level within a group.
3. If a student cannot attend his/her group for some period of time (due to soccer, orchestra, etc.) the Studio cannot guarantee the availability of a space in a different group of the same level or individual classes. The studio will try to offer individual classes for this period of time, in this case, the tuition will be recalculated.

Getting the most out of each class

- Please make sure that the child submits his/her homework on time. This helps the teacher perform a timely analysis of current homework mistakes and facilitates the preparation of the next class.
- We ask that you make the best effort to come to class on time.
- Please allow your child to rest and eat before the class. Tired and hungry children struggle to concentrate during the class.
- Explain to your child the importance of good behavior during class and appropriate respectful attitude towards his/her classmates.
- Please make sure that your child has good quality pencils, pencils sharpener, and a ruler.
- Studio sends feedback forms twice a year. Please fill it out. Your feedback helps us to improve the program and we appreciate your time.

Helping with homework

Please help your child complete the homework packets:

- We recommend that your child works on Studio homework at least **2 or 3 times** over the course of the week. Our homework packets take some time to complete, and leaving all the work for one day is not recommended.
- Please encourage your child to use **scrap paper** and to keep their work in the packets neat and easy to read. Being able to neatly present their work will be an invaluable skill in school. We often use scrap paper in class in an effort to discourage the bad habit of messy and careless work – a habit that is difficult to break if not dealt with at an early age.
- As your child works on the packet, and especially once they are done with it, please check it to make sure that all pages have been completed.
- Please encourage your child to use legible handwriting, so that the teacher is able to read and understand the homework.
- If the child did not understand the material, please let the teacher know under “Parents’ Comments” on the homework’s cover sheet.
- Every week, please spend some time together with your child analyzing the mistakes found and marked by your teacher in the returned homework.
- If your **child misses a class**, please come by the Studio to pick up the homework packet or download it from the Google Classroom, so your child can still work on it.

Contact the teacher if...

- If your child does not understand the material or is having any kind of difficulty in class, please let the teacher know as soon as possible. Send your teacher an email describing the problem and/or write about it on the homework cover sheet.
- If the homework is too easy or too difficult, too small or too big, or your child lost the packet.
- If your child is going to miss a class. If you are planning to miss one or more classes for personal reasons (such as a planned vacation, or a scheduling conflict) and would like to get the homework packet(s) ahead of time, please let the teacher know as soon as possible to give them plenty of time to prepare the material. We do not guarantee that the teacher will be able to make the packet(s) for you because we follow an individually tailored program for each group, and create homework packets on a weekly basis only after checking last week’s homework.

Sickness

No student will be allowed into the Studio with any signs of fever, fatigue, cough, or cold. If a child appears with those symptoms in the Studio, they will be put in a separate room and the parents will be notified. Please don’t bring your child to class if he/she has any of the symptoms. For most of the in-person classes, we have similar classes online, so if your child is sick, he/she can join an online class that week.

Pictures and Videos

The studio reserves a right to use pictures, videos and work of its students for advertising purposes (web, print, etc.). If you'd like us to remove a particular picture of your child, please send us an email.

Copyright Notice

No part of the home work packet or word problems book or any other studio material (printed or online) can be reproduced in any form (including photocopying and scanning) without the prior written permission from the Studio of Engaging Math.

Parking Information

Drop off and pick up location

Directions: enter between 308 and 320 Washington St.

Park at the designated spots for the studio.

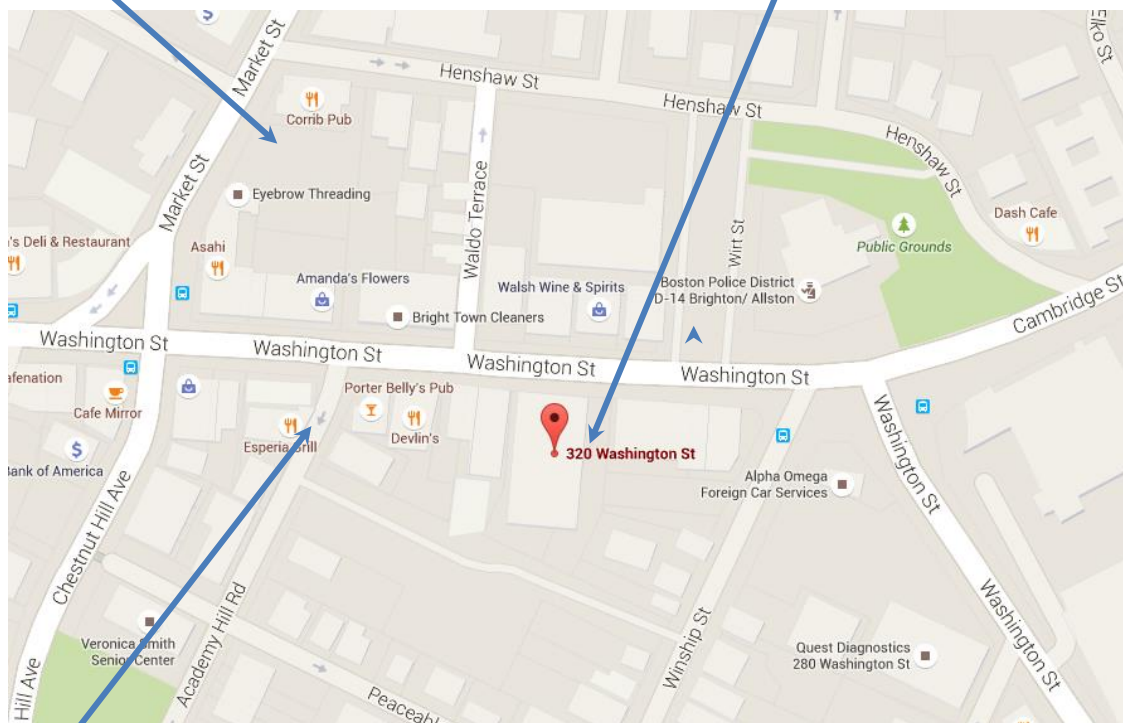
You can also park at the daycare parking spots ONLY after 6pm on weekdays and anytime on weekends

Please do not leave your car for more than 10 minutes.

The code to enter the building is 321*

Municipal parking lot

Entrance on Market Street,
~406 Market Street



Police parking lot

~307 Washington St.

Street parking

on Washington St. and Academy Hill Rd.