



Dear Parent or Guardian,

Your child has take-home access to Mathseeds, a highly interactive and personalized learning journey that will help your child build mathematic skills at their own pace. They simply sign in with their Mathseeds user-name and password using any compatible computer or mobile device. We have put together a few easy to follow support resources to make using Mathseeds at home as simple as possible for both parents/guardians and your children.

Sign into mathseeds.com with your child to start exploring.

- 1 Student Console Map
- 2 Top 7 tips on using Mathseeds at home
- 3 How Mathseeds Lessons Work



Mathseeds teaches kids core mathematics and problem solving skills needed to be successful with fun, highly interactive and rewarding lessons. Mathseeds combines highly structured lessons with fun motivational elements that keep children engaged and keen to learn.

Student Mathseeds Login:

Fill out your child's login details sent by their teacher.

Username: _____

Password: _____

Sign in at: mathseeds.com



A 3P Learning product

Mathseeds Student Console Map

Mental Minute

The area is designed specifically to build math fact fluency - the ability to recall basic math facts accurately, quickly and with ease.

Lessons

This is the heart of the program, the Math lessons. Students progress through lessons as their math skills increase, earning golden acorns and pets as rewards!

Driving Tests

More than 340 highly motivating tests assess students' skills and knowledge with a fun reward game!

Play

The Playroom consists of seven sections with more than 120 activities. Students can access the playroom at any time simply by clicking on the Playroom icon.

Shop

Students can buy items from the shop using their golden acorns earned by completing lessons. These items can be used to decorate their Treehouse.

Arcade

Students can reward themselves by playing an arcade game. Each game costs 10 acorns.

Treehouse

Each student can visit their Treehouse and find rewards earned or items bought from the shop. Students use these items to decorate their Treehouse.

Awards

This is where the student certificates are located. Students can print their certificates to take home or display in the classroom.

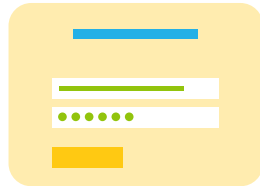


Top 7 Tips for using Mathseeds to support your child's learning at home.



1

Make sure you have your child's Mathseeds username and password.



2

Mathseeds can be accessed on PC / Mac, iOS and Android devices as well as Windows tablets and Chromebooks.



3

Your child's teacher has set them up with the correct curriculum content allowing your child the ability to explore independently, as well as completing any assigned work.



4

Encourage your child to earn acorns by completing their lessons. They can use their acorns to shop for their **Treehouse** or **Avatar**.



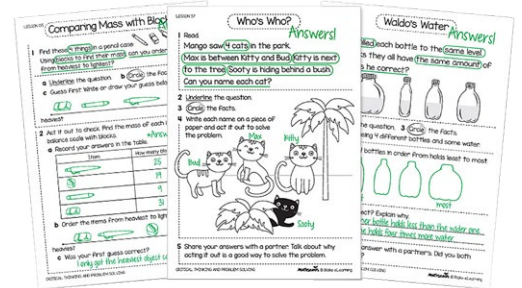
5

Mathseeds is full of great additional activities that make learning fun. In the **Play, Shop, Awards, Arcade**, and **Treehouse** area, children will enjoy using their rewards for to shop and play!



6

Practicing mathematics off-line is important too! Look for an email from your child's teacher with printable worksheets.



7

Celebrate achievements and effort!

Certificates can be found in '**My Awards**'. If you have access to a printer, print them off and display throughout the house.

If not, login with your child to view certificates and Acorns earned each week!



How Mathseeds Lessons Work



1

Mental Minute

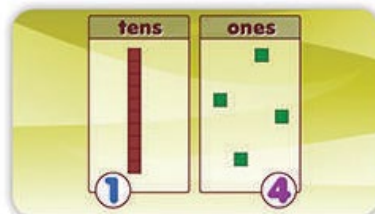
The Mathseeds characters explain the concept and discuss how to solve a problem.



2

Student Practice

Interactive screens give students the opportunity to practice new skills..



3

Mathseeds Songs

Many lessons include a memorable song that reinforces the new concept.



4

Mathseeds Activities

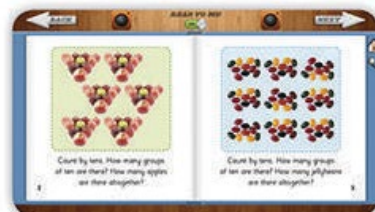
Every Mathseeds lesson includes a set of nine interactive activities, with more than 350 different activities within the program.



5

The E-book

Every lesson ends with a book that includes full audio support. These books restate the main lesson points and are designed to consolidate new concepts and skills.



6

Earning a Reward

Students earn golden acorns for all activities completed. As a bonus, a cute pet hatches at the end of every lesson. This pet appears on their map and they progress to the next lesson.

