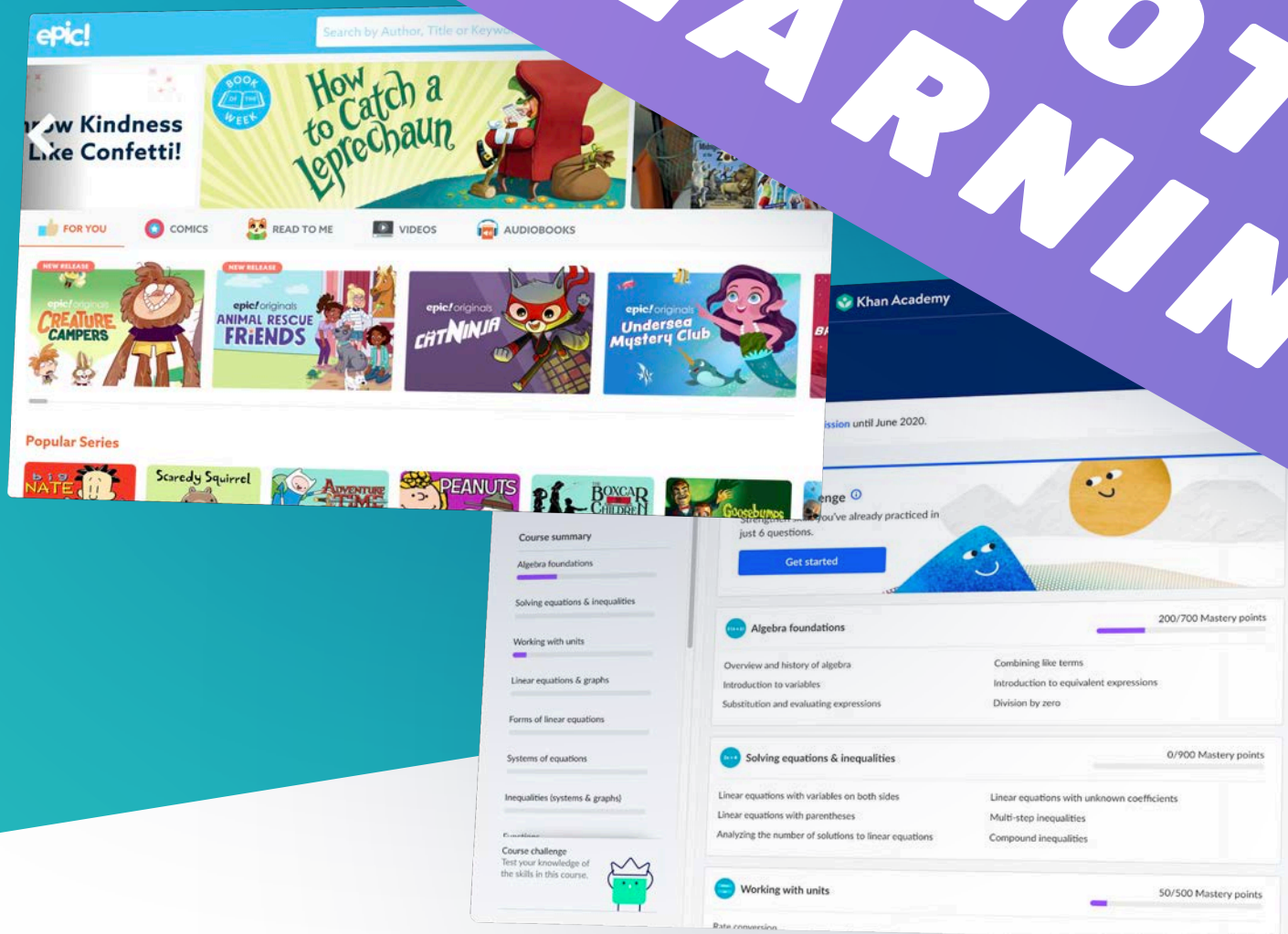
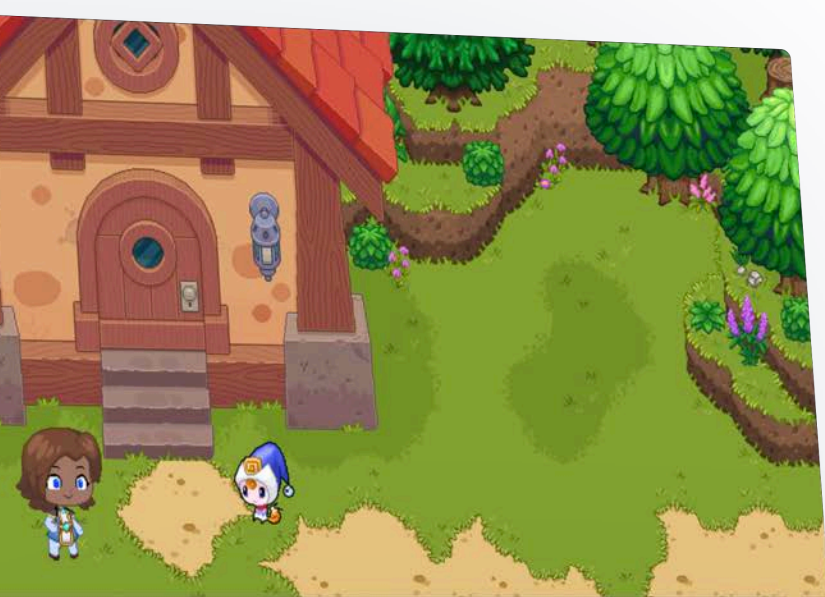


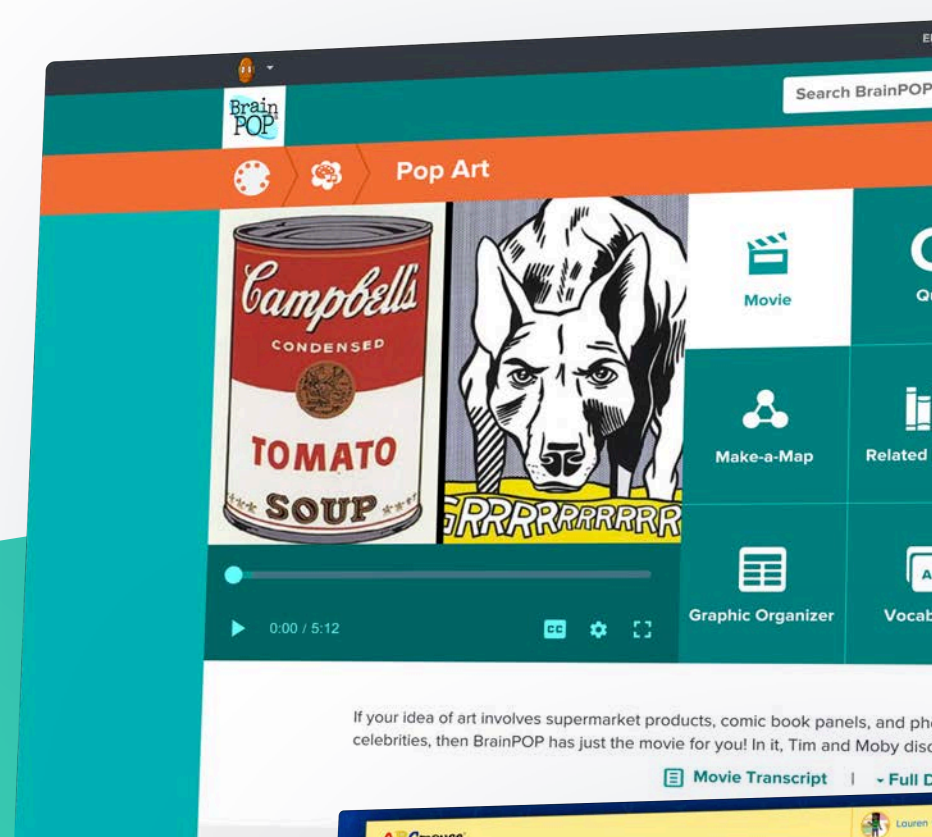
# REMOTE LEARNING



***Home-based programs to keep your kids engaged and learning while schools are closed***



help bring new  
ademy on their first day





# ***Home-based programs to keep your kids engaged and learning while schools are closed***

With schools closed for an unknown and perhaps extended period of time, **parents need tools to keep their kids learning from home.**

However, it can be stressful for parents to balance their family's health, their own workloads, and full-time child-care. There may not be time left over to research the thousands of online tools all claiming to benefit kids, not to mention setting up lesson plans and directly managing student progress.

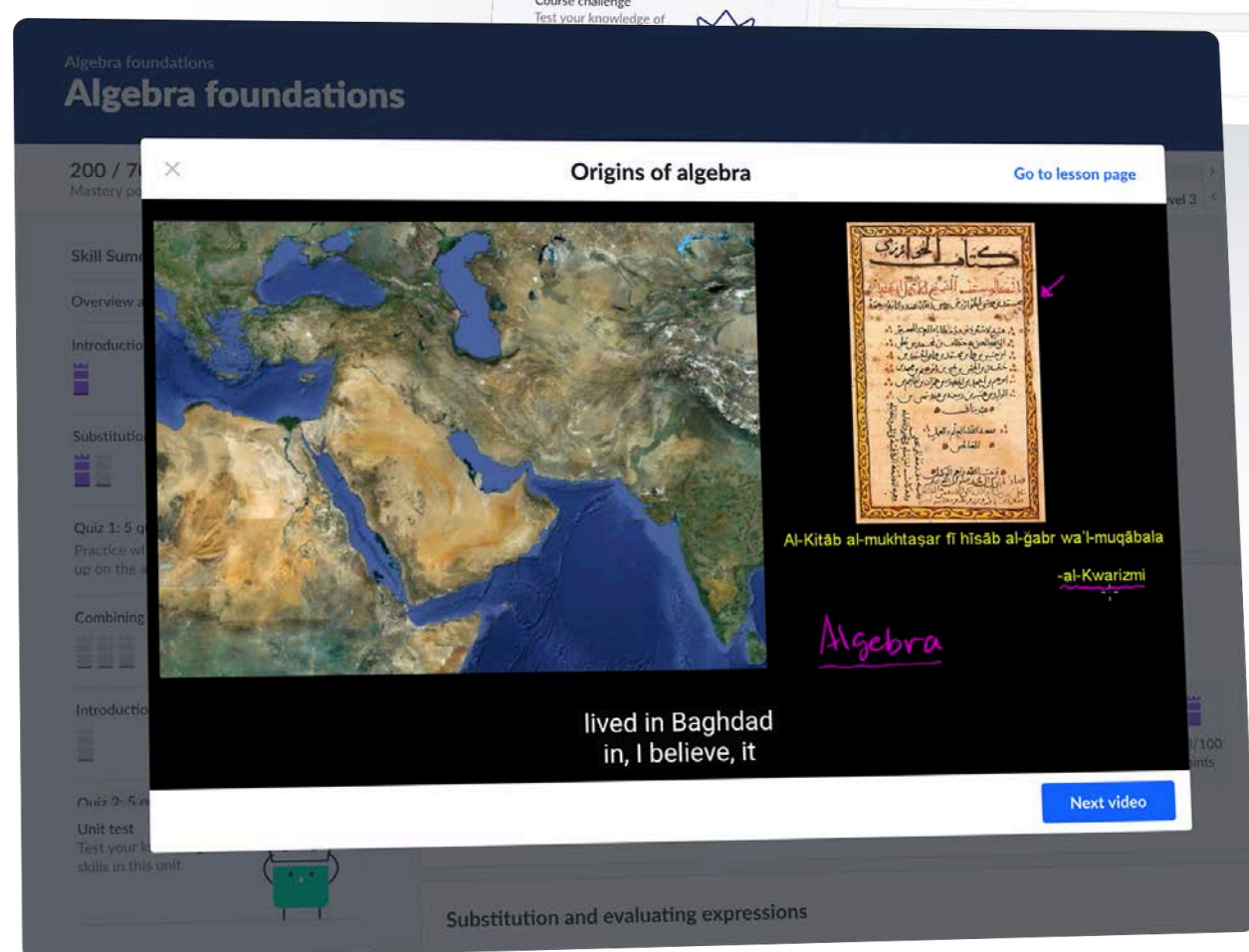
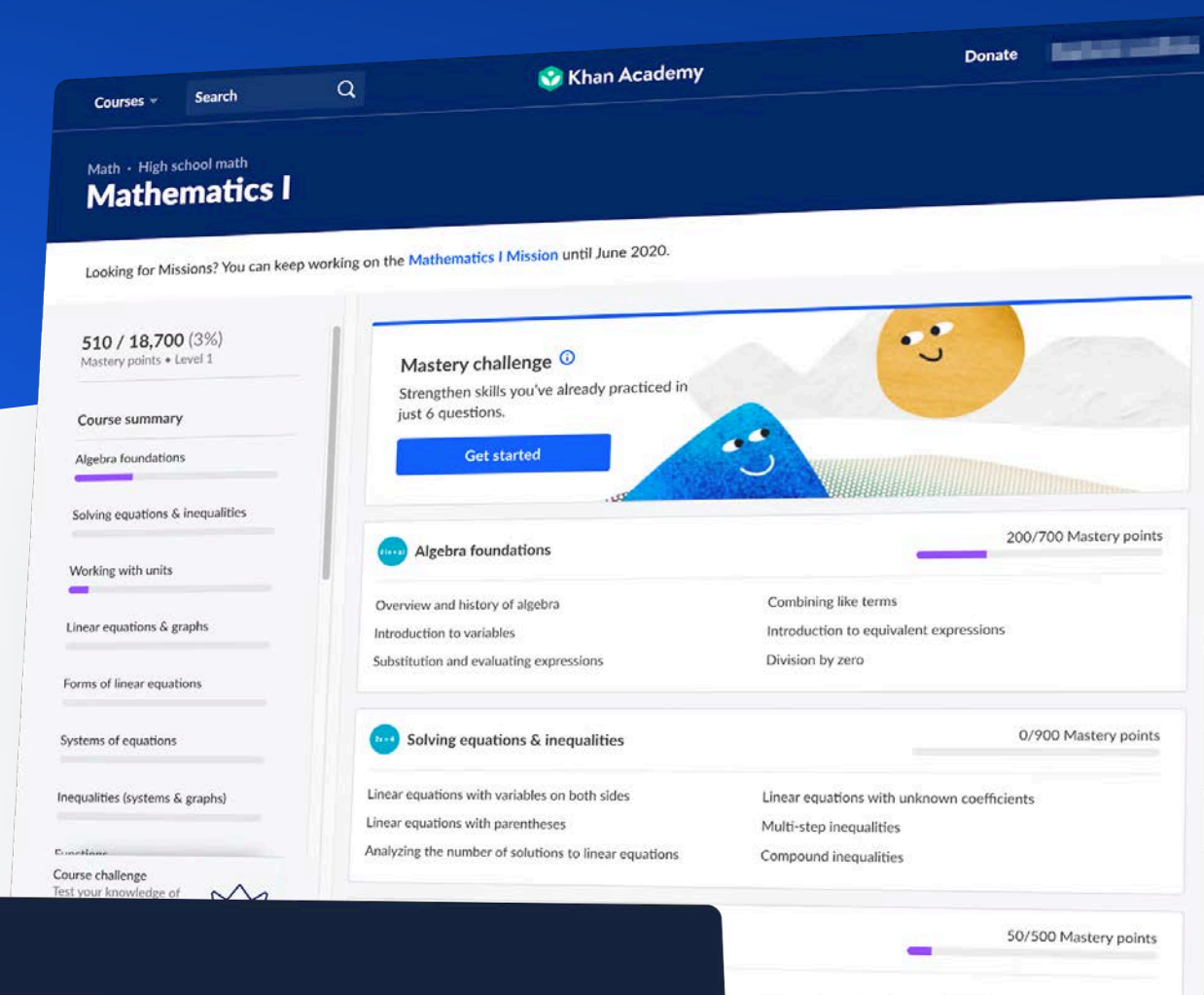
This guide is meant to help alleviate some of that stress. Within it you'll find the **six top digital learning resources** to keep your kids engaged while they are home during school closures. All of these tools are **currently used in schools** as part of regular instruction and **approved by teachers** worldwide.

## ***The best part?***

These six tools are also uniquely built to be used **independently by your children**, allowing you to remove yourself from trying to play the role of your child's substitute teacher.

As your kids work through different lessons, they'll have access to quizzes that test their comprehension and allow them to receive immediate feedback. You can **check in on their progression** throughout the day, but you don't have to stand over their shoulder to make sure they are learning.

# KHAN ACADEMY



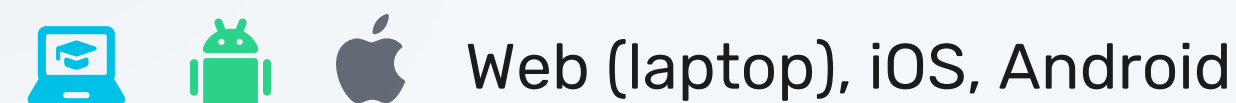
## GRADES



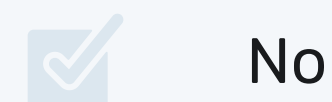
## SUBJECTS

Math, grammar, science, history, economics, and more

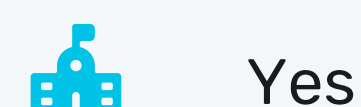
## DEVICES



## STUDENT PROGRESSION



## WIDELY-USED IN SCHOOLS



## STUDENT ENGAGEMENT LEVEL



## LEARNING METHOD

Videos Lectures

## PRICE



## LINK

[www.khanacademy.org](http://www.khanacademy.org)

## BIGGEST LIMITATION

Students need to be self-motivated to sit through the lectures.

Khan Academy is a digital library of standards-aligned lessons and videos covering kindergarten through early college math, grammar, science, history, AP® courses, SAT® preparation, and more.

Khan Academy offers practice exercises and tests so students can review and master lessons. It is also available in 40 languages. Khan Academy is a great resource for high school students who are enrolled in AP classes and studying for their SATs.



# LEGENDS OF LEARNING

# 2



## GRADES



## SUBJECTS

Math, Science

## DEVICES



## STUDENT PROGRESSION



## WIDELY-USED IN SCHOOLS



## STUDENT ENGAGEMENT LEVEL



## LEARNING METHOD

Learning Games

## PRICE



## LINK

[www.legendsoflearning.com](http://www.legendsoflearning.com)

## BIGGEST LIMITATION

Only available on laptops due to higher graphics requirements.

Thousands of curriculum-aligned math and science games for elementary and middle school students along with epic quests and battles. Millions of students play Legends of Learning games in school in Teacher Mode, but they can also play at home on their own to progress through the school's normal curriculum in Home Mode. Backed by published research out of Vanderbilt University, Legends of Learning is one of the only tools that allows you to actively see your child's learning progression.



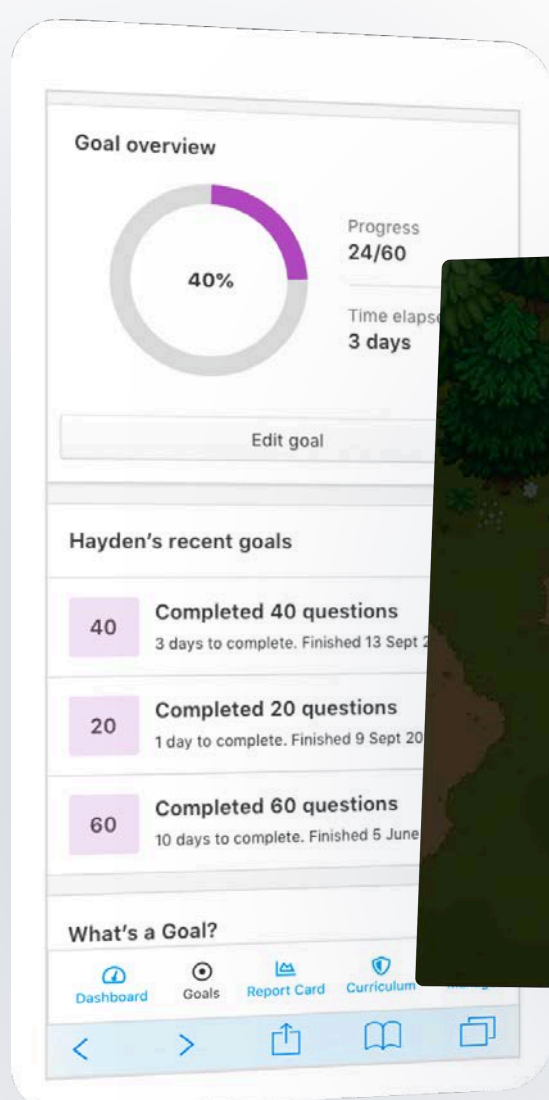
# PRODIGY

# 3



Prodigy is a curriculum-aligned game-based learning tool but focused solely on math. Students are asked math questions as they battle monsters in an immersive game world.

As a parent, you can set goals and rewards, encouraging your child to learn more math by sending celebratory in-game rewards once they achieve the goals you've set. Parents can monitor and support their child's learning using the tools in their free Parent account.



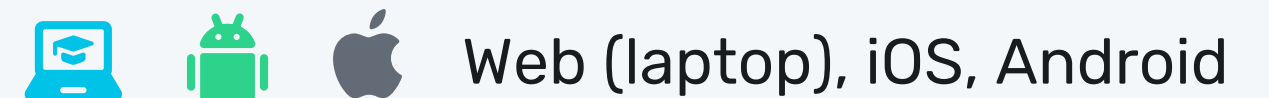
## GRADES



## SUBJECTS

Math

## DEVICES



## STUDENT PROGRESSION



Yes

## WIDELY-USED IN SCHOOLS



Yes

## STUDENT ENGAGEMENT LEVEL

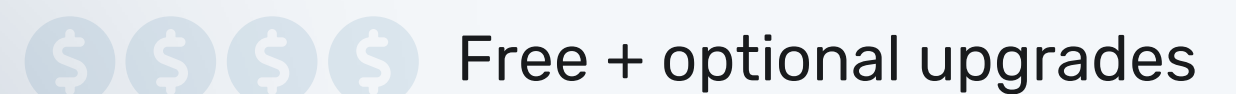


High

## LEARNING METHOD

Learning Games

## PRICE



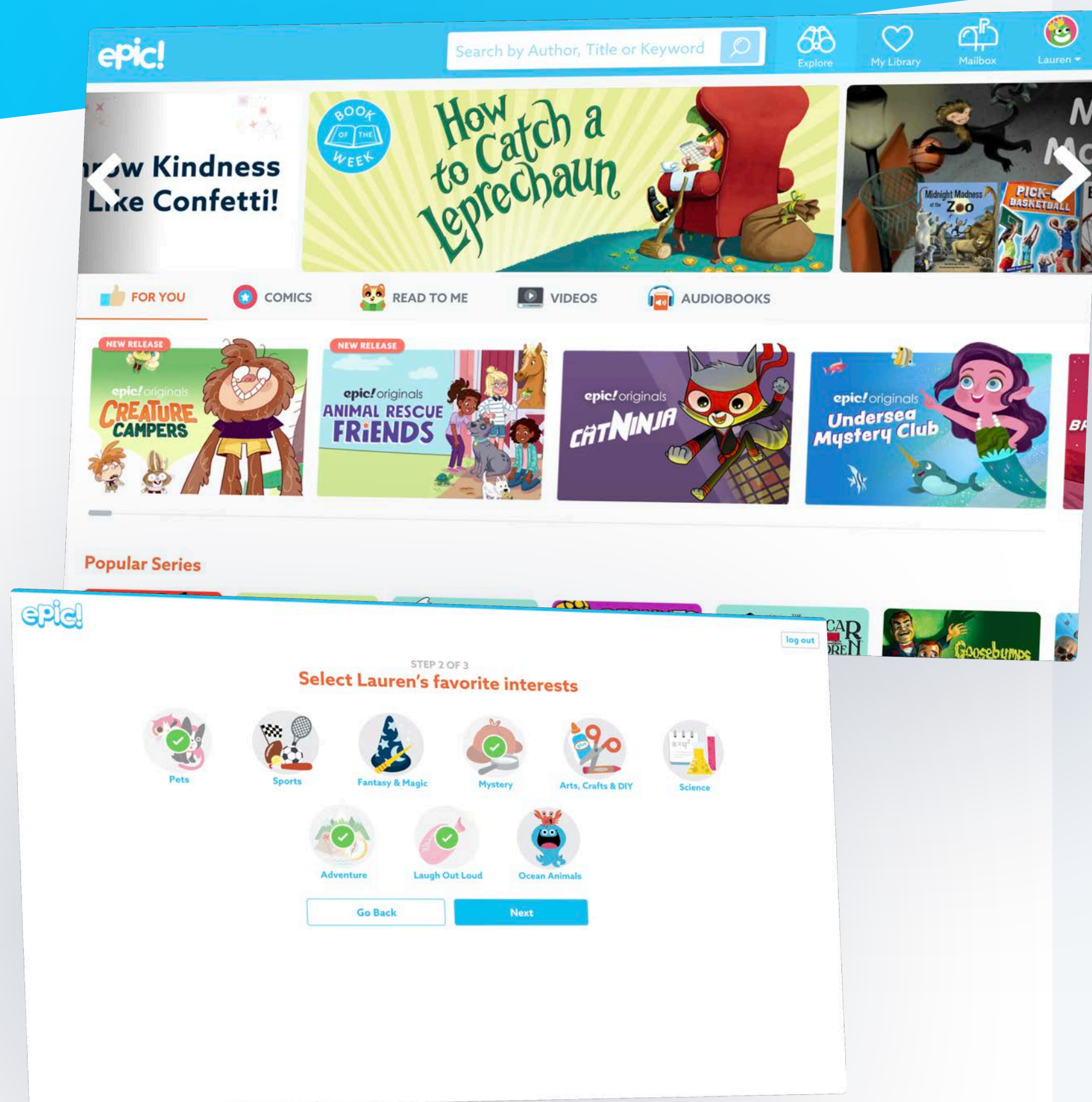
## LINK

[www.prodigygame.com](http://www.prodigygame.com)

## BIGGEST LIMITATION

Limited to Math questions so more suited for review and assessment.







## GRADES

K 1 2 3 4 5 6 7 8 9 10 11 12

## SUBJECTS

Reading

## DEVICES

   Web, iOS, Android

## STUDENT PROGRESSION

☒ No

## WIDELY-USED IN SCHOOLS

 Yes





## STUDENT ENGAGEMENT LEVEL

 Low

## LEARNING METHOD

E-Books

## PRICE

    \$7.99 per month  
(Free trial month offered)

## LINK

[www.getepic.com/books](http://www.getepic.com/books)

## BIGGEST LIMITATION

Students need to be self-motivated to read.

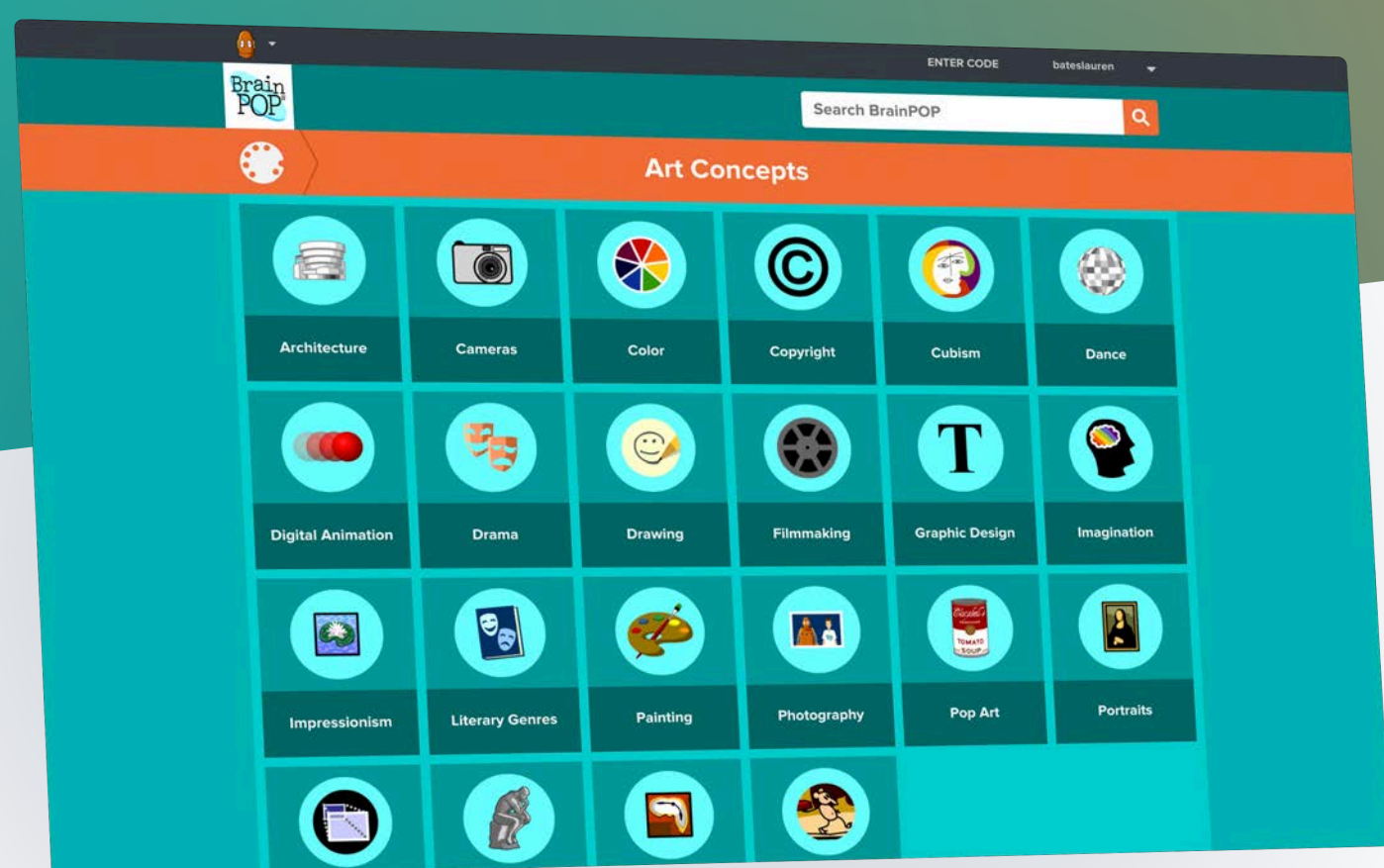
Epic! is a digital library focused on learning materials for kids up to 12 years old. Within Epic! you will have access to 35,000 books, learning videos, quizzes & more.

Their monthly subscription includes access for up to 4 readers at a time.



# BRAINPOP

# 5






## GRADES

K 1 2 3 4 5 6 7 8 9 10 11 12

## SUBJECTS

Science, Math, Social Studies, Reading/Writing, Health, Arts, Music, ELL

## DEVICES

   Web (laptop), iOS, Android

## STUDENT PROGRESSION

☒ No

## WIDELY-USED IN SCHOOLS

 Yes

## STUDENT ENGAGEMENT LEVEL

 Medium

## LEARNING METHOD

Animated Videos

## PRICE

    Starting at \$24.95/month

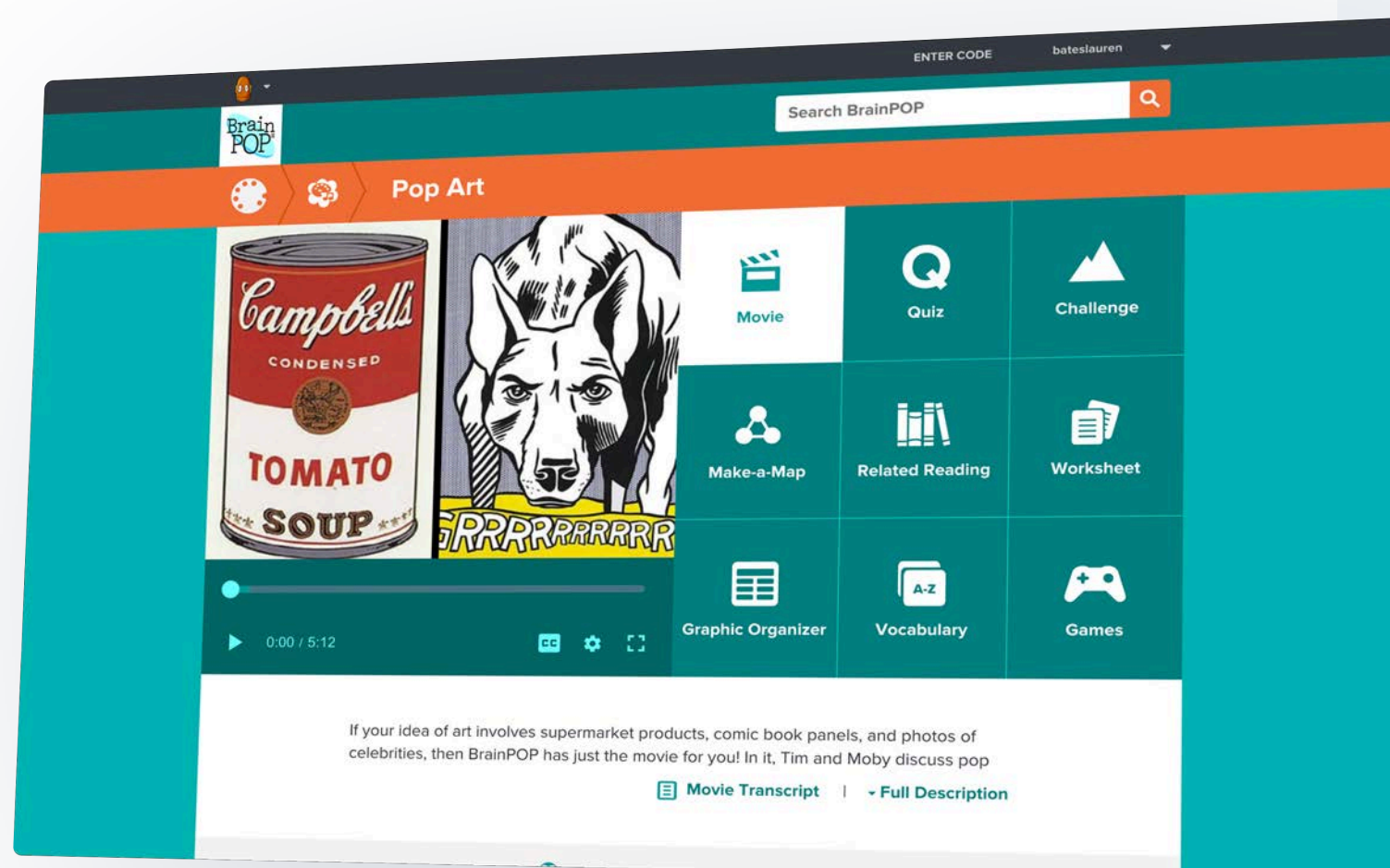
## LINK

[www.brainpop.com](http://www.brainpop.com)

## BIGGEST LIMITATION

Students need to self-direct their progression and may get tired of the passive video format.

An educational website with over 1,000 animated short videos designed to teach students a variety of subjects, plus quizzes and testing materials to help assess their learning progression. BrainPOP also offers a proficiency based English language learning (ELL) program and curriculum in major world languages like Spanish, French, and Mandarin. They also are offering specific curriculum around Coronavirus, which could be helpful if your kids are asking lots of questions.





# ABC MOUSE

# 6






## GRADES

P K 1 2 3 4 5 6 7 8 9 10 11

## SUBJECTS

Math, Science, Reading, Art

## DEVICES

   Web (laptop), iOS, Android

## STUDENT PROGRESSION

☒ No

## WIDELY-USED IN SCHOOLS

 Yes

## STUDENT ENGAGEMENT LEVEL

 Medium

## LEARNING METHOD

Learning Games, Videos

## PRICE

    \$9.95/month

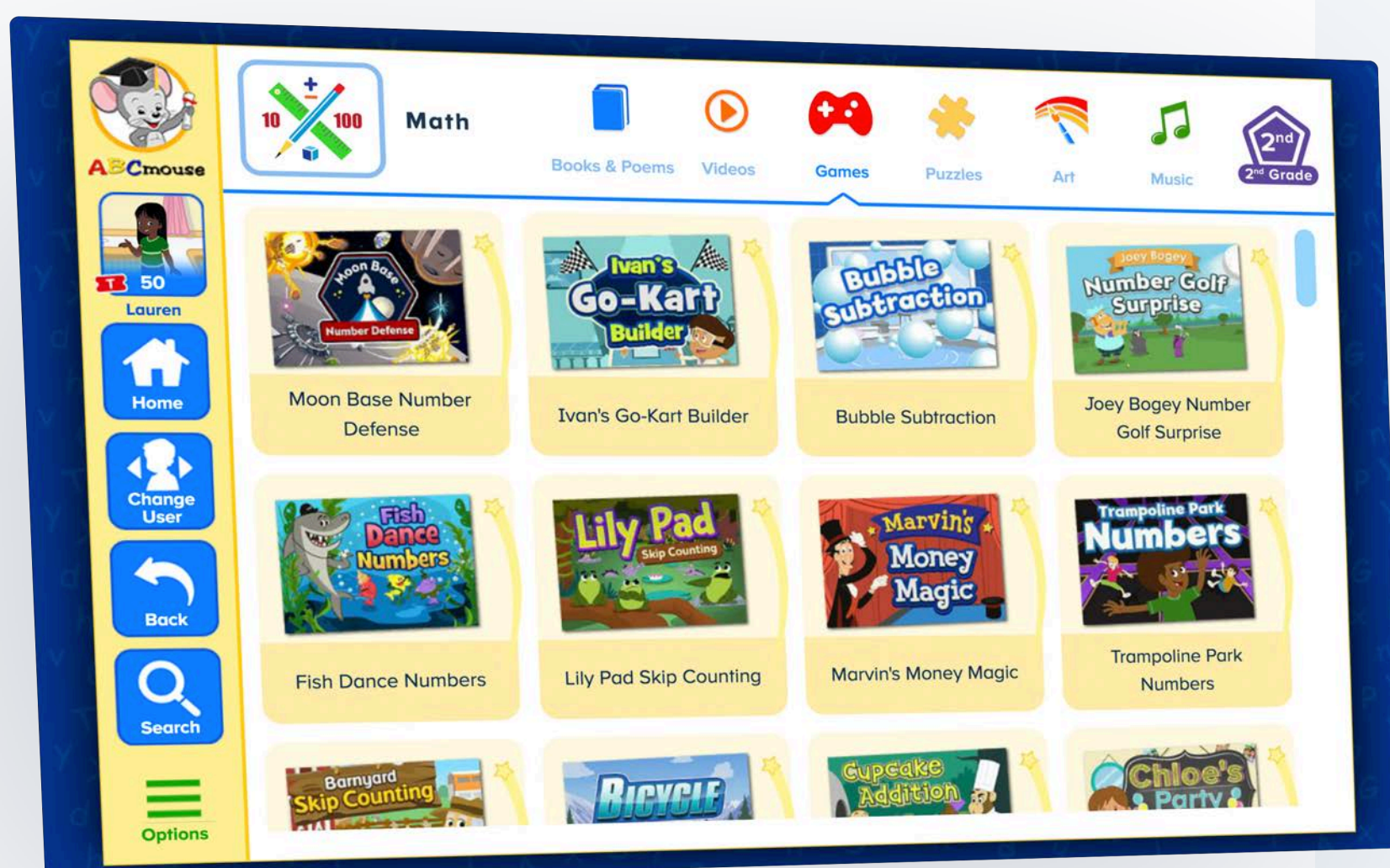
## LINK

[www.abcmouse.com](http://www.abcmouse.com)

## BIGGEST LIMITATION

Meant for very young ages only.

ABC Mouse is a subscription-based early learning digital education tool for children ages 2-8. It offers a variety of educational activities, games, and guided curriculum.





# Sample Curriculum

Grades	K	1	2	3	4	5	6	7	8	9	10	11	12
English	ABCmouse.com®			epic!			epic!			Khan Academy			
Math	prodigy			LEGENDS OF LEARNING prodigy			LEGENDS OF LEARNING			Khan Academy			
Science	ABCmouse.com®			LEGENDS OF LEARNING			LEGENDS OF LEARNING			Khan Academy			
Social Studies & Other	ABCmouse.com®			Brain POP			Brain POP			Khan Academy			