

# Summer Learning

Math and ELA 2019

MobyMax--60 minutes a week.

Below is the grade breakdown by minutes for each subject area: Math (Khan) and ELA (MobyMax).

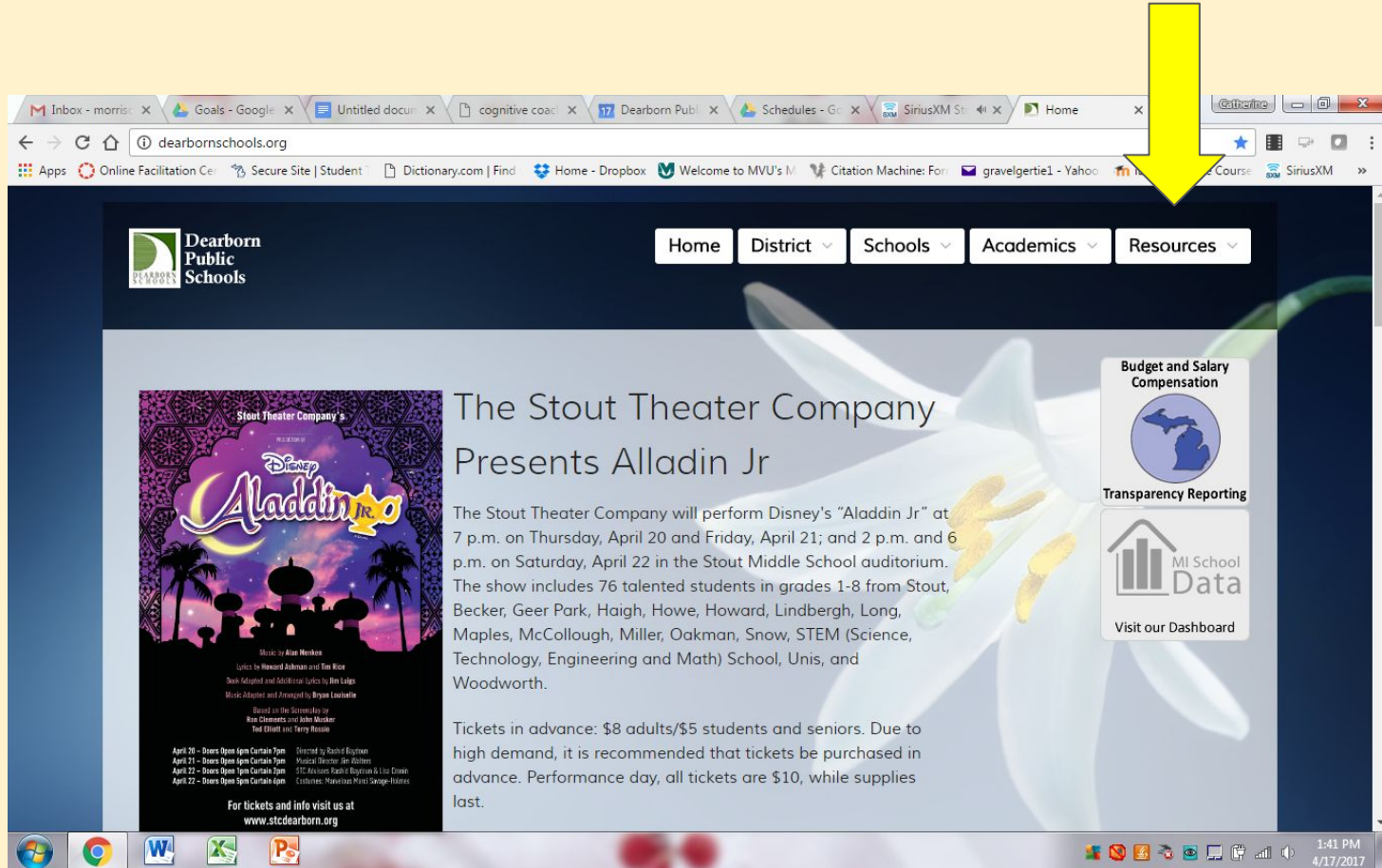
480+ minutes    A

384 - 479        B

336 - 383        C

288 - 335        D

# Go to Dearborn Home Page and Click on Resources



The screenshot shows a web browser window with the address bar displaying [dearbornschools.org](http://dearbornschools.org). The browser's tab bar includes several open tabs, with the active tab labeled "Home". The website's navigation menu at the top contains the following items: Home, District, Schools, Academics, and Resources. A large yellow arrow points to the "Resources" menu item. Below the navigation menu, the main content area features a promotional banner for "The Stout Theater Company Presents Alladin Jr." The banner includes a poster for the show, which is a Disney production of "Aladdin Jr." set in a Middle Eastern style. The text on the banner provides performance dates (April 20-22) and times (7 p.m. on Thursday and Friday, 2 p.m. and 6 p.m. on Saturday) at the Stout Middle School auditorium. It also lists the number of students (76) and the schools involved (Stout, Becker, Geer Park, Haigh, Howe, Howard, Lindbergh, Long, Maples, McCollough, Miller, Oakman, Snow, STEM, Unis, and Woodworth). Ticket prices are listed as \$8 for adults and \$5 for students and seniors. The website also features three sidebar widgets: "Budget and Salary Compensation" with a Michigan map icon, "Transparency Reporting" with a bar chart icon, and "MI School Data" with a house icon and a "Visit our Dashboard" link. The Windows taskbar at the bottom shows the time as 1:41 PM on 4/17/2017.

dearbornschools.org

Home District Schools Academics Resources

**Dearborn Public Schools**

## The Stout Theater Company Presents Alladin Jr

The Stout Theater Company will perform Disney's "Aladdin Jr" at 7 p.m. on Thursday, April 20 and Friday, April 21; and 2 p.m. and 6 p.m. on Saturday, April 22 in the Stout Middle School auditorium. The show includes 76 talented students in grades 1-8 from Stout, Becker, Geer Park, Haigh, Howe, Howard, Lindbergh, Long, Maples, McCollough, Miller, Oakman, Snow, STEM (Science, Technology, Engineering and Math) School, Unis, and Woodworth.

Tickets in advance: \$8 adults/\$5 students and seniors. Due to high demand, it is recommended that tickets be purchased in advance. Performance day, all tickets are \$10, while supplies last.

**Budget and Salary Compensation**

**Transparency Reporting**

**MI School Data**  
Visit our Dashboard

For tickets and info visit us at [www.stdearborn.org](http://www.stdearborn.org)

1:41 PM 4/17/2017

# Scroll down to CLEVER (under “Useful Links”)

dearbornschools.org/resources/students

**iBlog** Teacher Websites

**iLearn** Online Classrooms

**ePortfolios** Student Portfolios

**Engage** Student Websites

**Useful Links:**

- Student District Email /Google Login
- Google Drive/Docs Login
- Student Applications
- Change District Password
- StudentConnect
- School Library Catalogs
- NWEA RIT Practice
- READ 180/ System 44
- Clever

**Clever**

(Khan Academy, \*\*MyON, MobyMax) - \*Note: if you aren't signed into Google, you will be taken to a Google sign in page. (\*\*Note: Not all programs have been purchased for all schools).

**Training Sites:**

- Access training sites for: M-Step, Mi Access, Early Literacy and Mathematics

**WiDA:**

- WIDA Testing Portals

**M-Step:**

- M-Step Testing Portal

**Student Connect Login**

If you are having problems accessing student connect please contact the **main school office.**

1:45 PM 4/17/2017

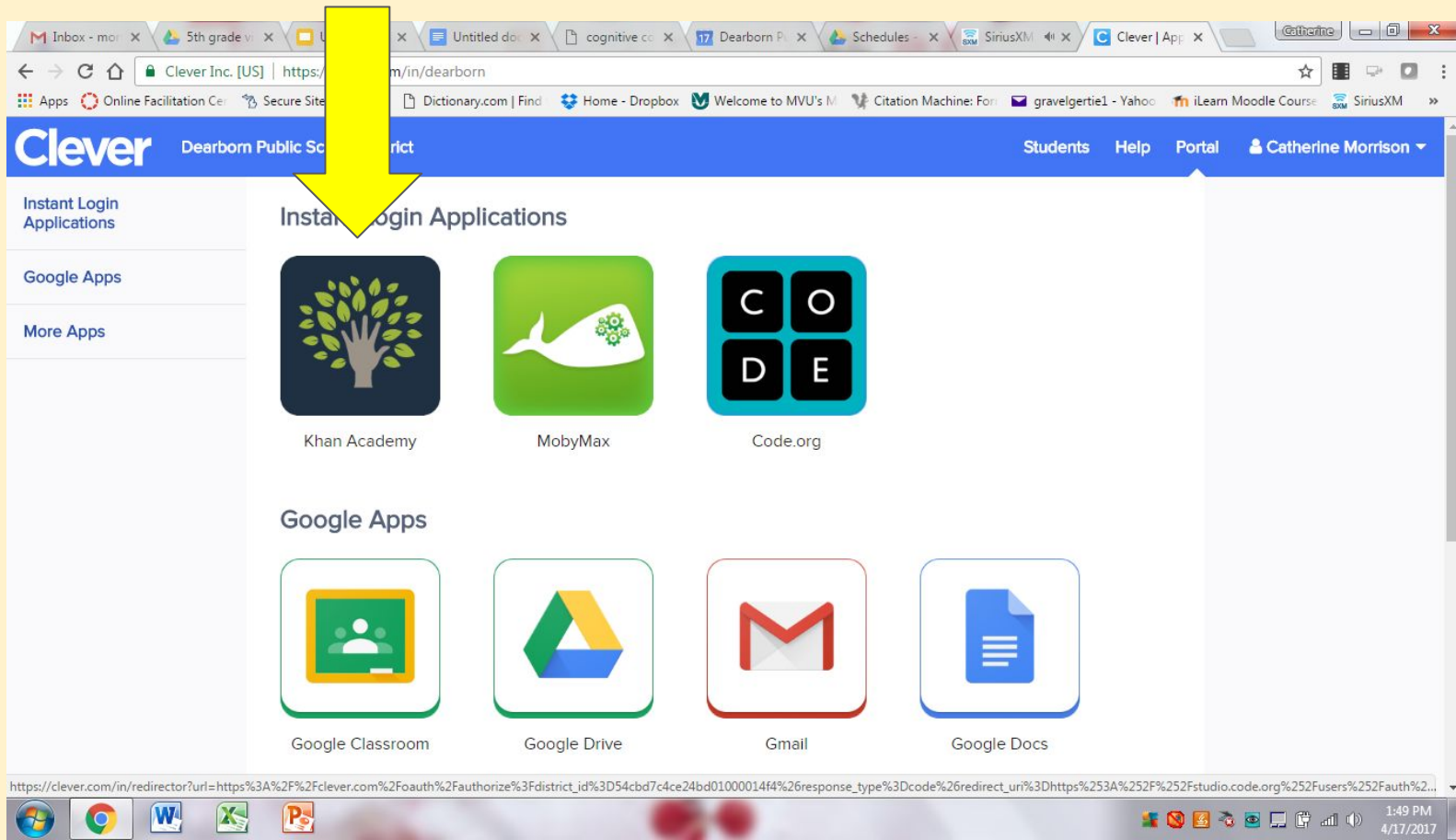
# Click “Log in with Google”

The screenshot shows a web browser window with the following tabs: "Inbox - mail", "5th grade vi", "Untitled pre", "Untitled do", "cognitive co", "17 Dearborn P", "Schedules -", "SiriusXM", and "Log in to Cl". The address bar shows the URL: [https://clever.com/oauth/authorize?response\\_type=code&state=f2246220d8cc102a748ec4cbd0a4fd7f39b020b1dfa4892254af5608b008e45&redirect\\_uri](https://clever.com/oauth/authorize?response_type=code&state=f2246220d8cc102a748ec4cbd0a4fd7f39b020b1dfa4892254af5608b008e45&redirect_uri). The page content includes:

- Header: "Dearborn Public School District" and "Not your district?"
- Buttons: "Log in with Google" (highlighted with a yellow arrow) and "Clever Badge Log in" (with a QR code above it).
- Text: "Having trouble? [Get help signing in!](#)"
- Footer: "District Admin Login"

The Clever logo is visible in the bottom left corner, along with the text: "© 2017 Clever Inc. All rights reserved. Privacy Policy - Terms of Service". The Windows taskbar at the bottom shows the time as 1:47 PM on 4/17/2017.

# Click on the Khan Academy icon



The screenshot shows a web browser window displaying the Clever dashboard for Dearborn Public Schools. The page title is "Clever Dearborn Public Schools District". The navigation bar includes "Students", "Help", "Portal", and a user profile for "Catherine Morrison". The main content area is titled "Instant Login Applications" and features a grid of application icons. A large yellow arrow points to the Khan Academy icon, which is a dark blue square with a white tree-like shape. Below the icons are labels: "Khan Academy", "MobyMax", "Code.org", "Google Classroom", "Google Drive", "Gmail", and "Google Docs". The browser's address bar shows the URL "https://clever.com/in/dearborn". The taskbar at the bottom displays various application icons and the system clock showing "1:49 PM 4/17/2017".

Instant Login Applications

- Khan Academy
- MobyMax
- Code.org

Google Apps

- Google Classroom
- Google Drive
- Gmail
- Google Docs



Catherine Morrison [Pick a username](#)  
[Add your bio](#)

Edit Profile

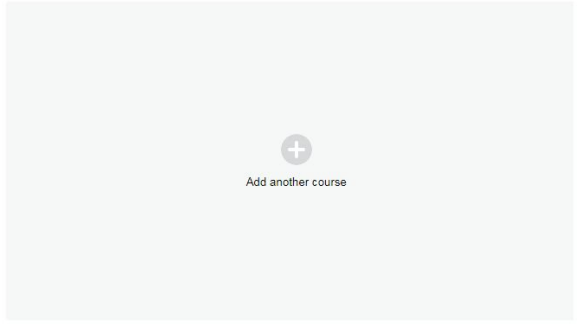
2,935

### My courses [Edit](#)

Grammar [See all \(10\)](#)

- Punctuation: the comma and the apostrophe
- Punctuation: the colon, semicolon, and more
- Syntax: sentences and clauses
- Syntax: conventions of standard English
- Usage and Style

Resume



### Resume learning



MAP

mappers  
"MAP Recommended Practice" AND mappers  
nwea map

Type MAP in search box

Click this link

TOP RESULTS

[MAP Recommended Practice | Khan Academy](#)

Use NWEA MAP Test scores to generate personalized study recommendations.

[Measurement and Data 203-212 | MAP Recommended Practice ...](#)

kilometers long and 9 cen  
brimeters

Geometric Measurement and Problem Solving. Represent and Interpret Data · Interpret dot plots with fractions 1 · Practice · Geometric Measurement and ...

[Geometry 203-212 | MAP Recommended Practice | Khan Academy](#)



Area of squares and rectangles · Practice · Area & perimeter of rectangles word problems · Practice · Benchmark angles · Practice · Name angles · Practice.

[Numbers and Operations 192-202 | MAP Recommended Practice ...](#)



Round to nearest 10 or 100 · Practice · Base Ten · Add within 1000 · Practice · Multiply by tens · Practice · Subtract within 1000 · Practice · Add using groups of 10 ...

[Measurement and Data 192-202 | MAP Recommended Practice ...](#)



Geometric Measurement and Problem Solving. Represent and Interpret Data · Read bar graphs and solve 1-step problems · Practice · Read bar graphs and ...

Search for mappers on Google

powered by Google Custom Search



# MAP Recommended Practice

Use NWEA MAP Test scores to generate personalized study recommendations.

This prototype may change or disappear at any time.

## You

Click below to work on your recommended practice.

- 0 of 9 done [Geometry 179-191](#)
- 0 of 12 done [Measurement and Data 203-212](#)
- 0 of 21 done [Numbers and Operations 192-202](#)
- 0 of 15 done [Operations and Algebra 203-212](#)

[Enter new scores](#)



## Class setup

Teachers, you can add scores and monitor progress for your students.

## MAP Recommended Practice

This prototype may change or disappear at any time.

You

Fill in the lower score for each MAP Test Goal Performance Area.

Where do I find my scores? ▾

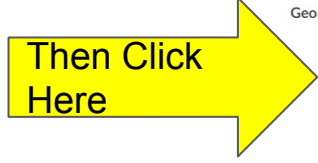
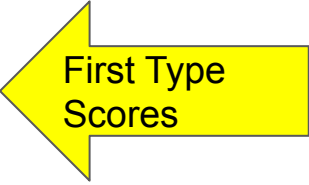
Mathematics 2-5 ▾

Operations and Algebraic Thinking

Numbers and Operations

Measurement and Data

Geometry



Show me the recommendations!

Show previous recommendations

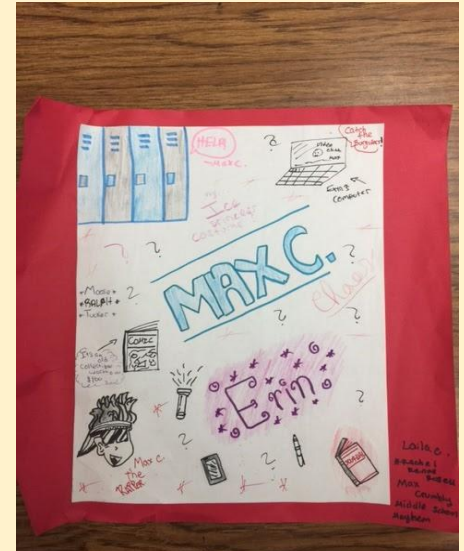
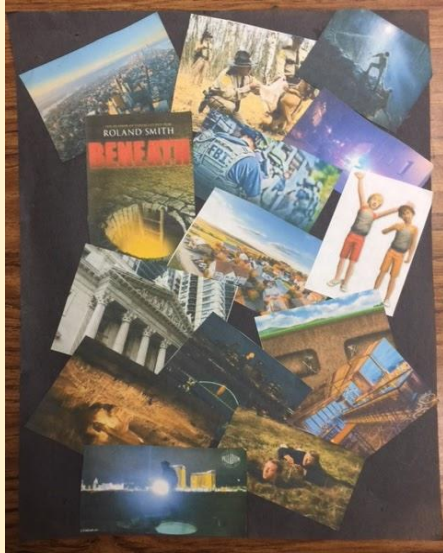
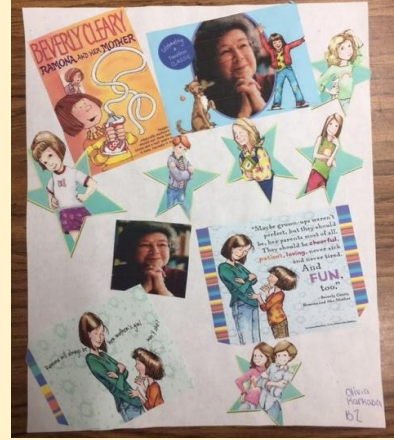
# Reading Expectations

Read 3-5 books (any genre or title)----Choose a good fit book:)

- a. Sync: Audiobooks
- b. Local Library
- c. Epic

# Book Talk

- Present book to class
- Collage
- Talk about literary elements
- Share your love of your book!



# Samples

[Beneath by Roland Smith](#)

[I Funny by James Patterson](#)

[Ramona and Her Mother by Beverly Cleary](#)

[Fantasy League by Mike Lupica](#)

[Smile by Raina Telgemeier](#)

[Max Crumbly, Book 1 by Rachel Renee Russell](#)



<b>Review Card for Each Book (3)</b>	Card-Front	1 point
	Card-Back	1 point
	Total for three books	6 points
<b>Book Talk on 1 Book (chosen from one of the review cards)</b>	Evaluation	1 points
	Favorite Passage	1 point
	Explain Visual	2 points
	Book Summary	1 point
	Recommendation	1 points
	Total for book talk	6 points
Summer Learning: Reading Total		12 points

# I'm Going On Vacation AIIIIIIII Summer!

## What do I do? I can't access a library or internet.

### HELP!

Secrets to Success.....Preparation and Organization

1. Obtain book PRIOR to departure
2. Download audio book PRIOR to departure
3. Charge ebook and download ebook PRIOR to departure

Enjoy your summer! Keep calm and read a book!



“By failing to prepare you  
are preparing to fail.”

Benjamin Franklin

