



Summer Learning Requirements

for Middle School 2020



DID YOU KNOW...?

According to Johns Hopkins University, the effects of summer learning loss can result in:

- nearly a **3 month loss** in grade-level equivalency in **math**
- *and*
- a **2 month** loss in grade-level equivalency in **reading**.

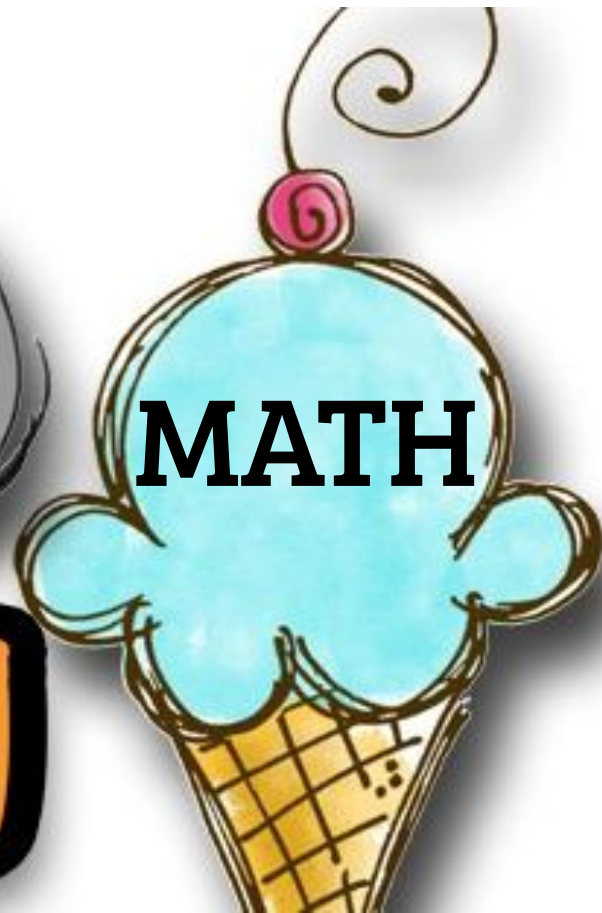


Here's the



on

**Summer
Learning**



Math Summer Learning Requirements

You need to complete 60 minutes of Khan Academy every week.

Grade breakdown by minutes completed:

Total Minutes Completed	Grade Earned
480+ Minutes	A
384-479	B
336-383	C
288-335	D

This is the 1st grade you will earn in your Middle School Math class!

Time spent watching videos will not count towards the required minutes, only PRACTICE minutes.



Use **Clever**
to log onto
Khan Academy!

Student Portal



Clever Login
Universal app login



iLearn Classrooms
Blended Learning & Mahara Portfolios



Student Connect
Student information system



Student Sites
Create a private website



Teacher Sites
iBlog classroom websites

Student Tools and Links

Clever



(Khan Academy, **MANGO, MobyMax, & MANY more...)

**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).*

*(*** Special Note: If you are accessing from home and someone else is signed into the browser, you will need to sign them out or use a different browser).*

Useful Links

- [Student District Email /Google Login](#)
- [Google Drive/Docs Login](#)
- [Google Classroom](#)
- [Student Applications](#)
- [Change District Password](#)
- [StudentConnect](#)
- [School Library Catalogs](#)
- [READ 180/ System 44](#)
- [Career Cruising \(Xello\)](#)

Training Sites

- [Access training sites for: M-Step, Mi Access, Early Literacy and Mathematics](#)

WIDA

- [WIDA Testing Portals](#)

M-Step

- [M-Step Testing Portal](#)

Technology

- [Acceptable Use Policy - Student](#)

Pages

Hide ▲



M. Saleh's Page

Shared with all your students

0 Resources



Just you

Only visible to you

5 Resources



District Page

Shared by your district

17 Resources



Help a student

Favorites

Hide ▲



Typing.com

DISTRICT



Code.org

DISTRICT



education

Common
Sense
Education

DISTRICT



Algebra Nation

DISTRICT



Khan Academy

DISTRICT



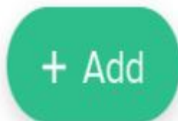
MobyMax

DISTRICT



i-Ready

DISTRICT



Quizizz

Free self-paced quizzes to motivate every student.



Vital Signs

Literacy and Leadership Through Digital Gaming!



Whoo's Reading

Higher-level thinking alternative to multiple choice for reading comprehension



NitroType

Improve typing speed while you play



5th grade math



5th grade math

eureka math 5th grade

5th grade math videos

TOP RESULTS

5th grade | Math | Khan Academy



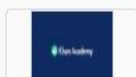
Learn fifth grade math—arithmetic with fractions and decimals, volume, unit conversion, graphing points, and more. This course is aligned with Common Core ...

Powers of ten | 5th grade | Math | Khan Academy

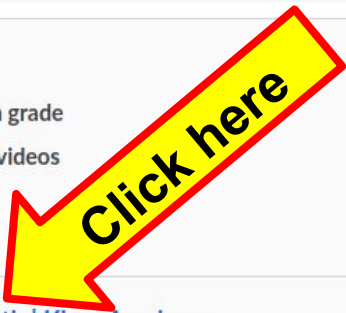


Powers of tenGet 5 of 7 questions to level up! Practice.

Mathematics



5th grade math



5th grade math

- eureka math 5th grade
- 5th grade math videos

TOP RESULTS

5th grade | Math | Khan Academy



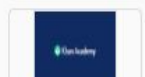
Learn fifth grade math—arithmetic with fractions and decimals, volume, unit conversion, graphing points, and more. This course is aligned with Common Core ...

Powers of ten | 5th grade | Math | Khan Academy



Powers of tenGet 5 of 7 questions to level up! Practice.

Mathematics





s? You can keep working on the

%)

0
0.1
0.25
0.5

Dec

Dec

Dec

100/1500

is in written form

ms

ing decimals

Rounding decimals

Level up faster!

Take the Course Challenge to level up on what you already know.

Start Course Challenge

No thanks

Click No Thanks



Math

5th grade

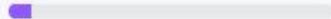
Looking for Missions? You can keep working on the [5th grade Mission](#) until June 30th, 2020.

100 / 13,100 (1%)

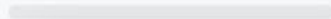
Mastery points

Course summary

Decimal place value



Add decimals



Course challenge

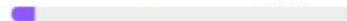
Test your knowledge of the skills in this course.



Up next for you:

Decimal place value

100/1500 Mastery points



Decimal place value intro

Decimals on the number line

Decimals in expanded form

Decimals in written form

Decimals in different forms

Comparing decimals

Rounding decimals

Continue

Click **Get Started** or **Continue**

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Math IC Contact Information

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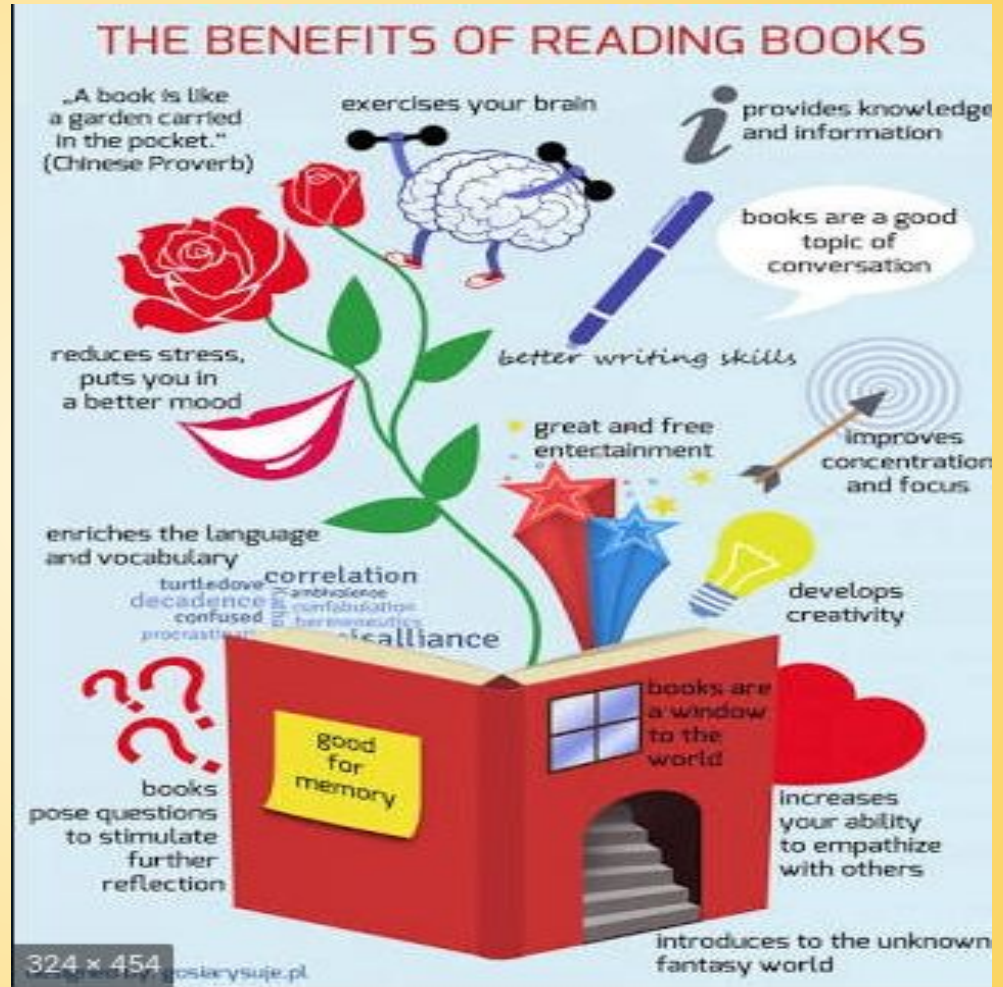
on

**Summer
Learning**



Reading Level Guide:

NWEA RIT Score	Lexile Level	NWEA RIT Score	Lexile Level
175	151	215	871
180	241	220	961
185	331	225	1051
190	421	230	1141
195	511	235	1231
200	601	240	1321
205	691	245	1411
210	781	250	1501



Summer Learning Requirements For ELA

Bryant	Lowrey	Salina	Smith	STEM	Stout	Unis	Woodworth
Summer Learning	Summer Learning	Summer Learning	Summer Learning	Summer Learning	One-Pager Rubric	Summer Learning	Summer Learning Rubric
Contact: Nassrine Karaali	Contact: Julia Orzechowski	Contact: Nassrine Karaali	Contact: Nassrine Karaali	Contact: Jennifer Fryzel	Contact: Rola Sobh	Contact: Julia Orzechowski	Contact: Rola Sobh