

Incoming 6th Grader,

All incoming 6th graders are asked to work on an optional enrichment assignment in Khan Academy over the summer. It is due by **Friday, August 28th.** 

For your first time logging into Khan Academy you will be prompted to answer a series of questions. Answer them appropriately for your grade.

You are to work on the Mastery Challenge.

Below are instructions on how to log into the program.

Be sure NO ONE ELSE is logged into Google on the computer you are using. Go to <u>www.khanacademy.org</u>

Click on the Log In Tab					
	Donate	Login	Sign up		
а.					

Sign in with Google

h	G	Continue with Google	
D.			

\*You may be prompted to enter your **school email and password** \*You may be prompted to answer some questions. Just go through them quickly

answering any way you want. This piece does not matter.

If you missed the Google Meets where Ms House got you logged into the summer assignment go through the following steps:

- 1. On the LEFT horizontal menu find TEACHERS
- 2. In the Join Class section Enter Class Code: G55MBAAA Deb House should then appear as your coach
- 3. You are now a member of "5th Grade Summer Assignment"
- 4. Refresh your page our click on the Khan Academy to bring you to the home screen.

You should see the home screen and a menu on the LEFT side of your screen.

## Under MY STUFF click on 5TH GRADE SUMMER ASSIGNMENT

Mastery challenge ③ Strengthen skills you've already practiced in just 6 questions. Get started

In the center of your screen you should see the following icon above a list of 5th grade topics.

## After completing the first Mastery Challenge you will see a screen like this:

		Skill level changes	
		Greatest common factor	→ <sup>111</sup>
Leveled up:	1 skill		
Leveled down:	0 skills	Data set warm-up	+
No change:	2 skills	One-step multiplication & division equations	
4/6 correct · 23270 er	nergy pts		
	;	Learn more about Mastery challenges	Done

When you click done you will be taken to the next topic. There will be a BLUE BORDER at the top of the section you are to work on. Scroll down the page to find it. See example:

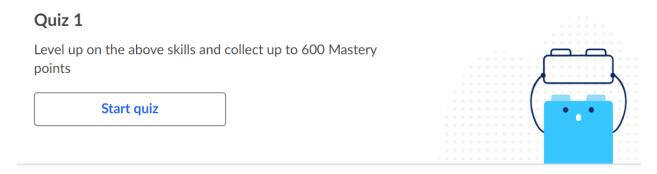
Ratio application	Percent problems Percent word problems		
Up next for you: Arithmetic operations	760/2200 Mastery point		
Adding decimals	Dividing whole numbers		
Subtracting decimals	Dividing decimals		
Adding and subtracting decimals word problems	Dividing fractions by fractions		
Multiplying decimals	Exponents		
	Order of operations		

Click continue and look for the Blue Border at the top of the exercises to complete:

Subtracting decimals					
Learn	Practice				
<ul> <li>Subtracting decimals: 9.005 - 3.6</li> <li>Subtracting decimals: 39.1 - 0.794</li> </ul>	Subtracting decimals: thousandths Mastered	Ĩ			
Adding and subtracting decimals word problems Learn Practice					
Adding decimals word problem     Adding & subtracting decimals word problem	Up next for you: Adding & subtracting decimals word problems Get 3 of 4 questions to level up! Start				

Videos are on the left side and the practice activities are on the right. You want to work through the practice activities.

Once you work through the practice activities be sure to complete the quiz for each section. Quizzes look similar to the following:



Khan academy will remember where you left off. When you go back in look for the blue border at the top of the unit to work with or click on Mastery Challenge if it reappears.

You may see this button to continue the assignment.

Continue to next task 🗲

If you have any questions email Ms House ar housed@region18.org.