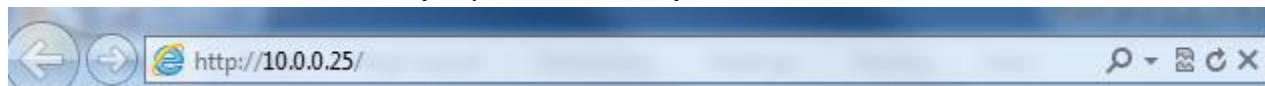


SEVEN EASY STEPS ON HOW TO ACCESS USD 443 CURRICULUM UNITS

The following steps will provide you information on how to access your common core units for both math and English Language Arts.

To access from intranet:

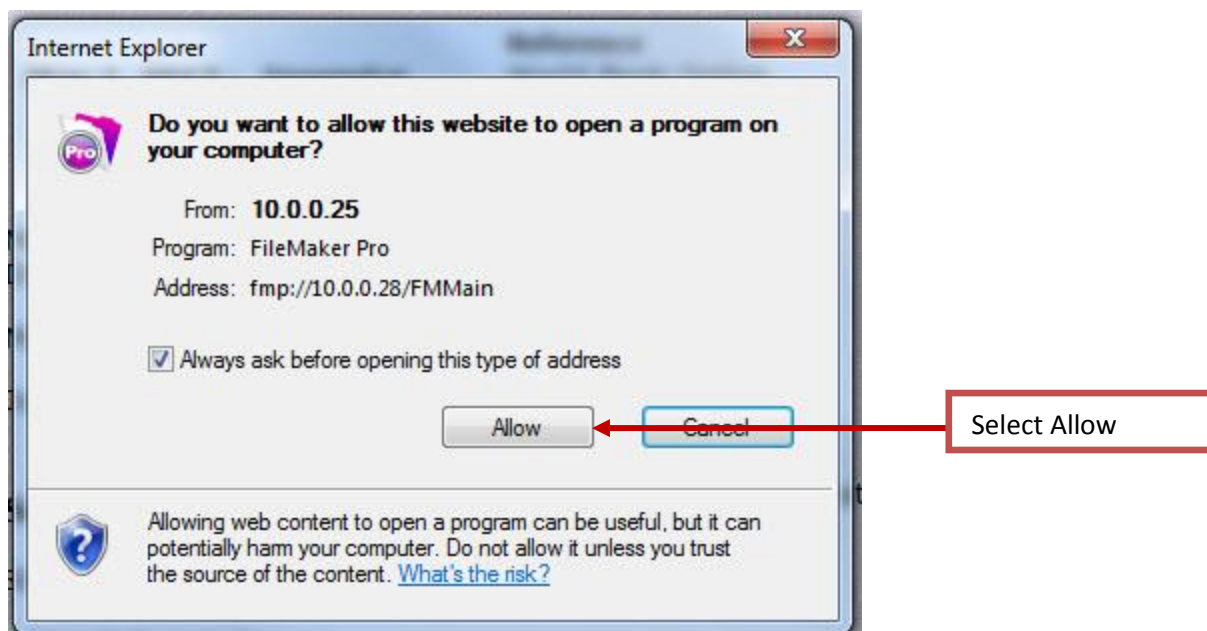
- **STEP ONE:** Go to intranet (<http://10.0.0.25/>)



- **STEP TWO:** Click on FileMaker (Main Menu)



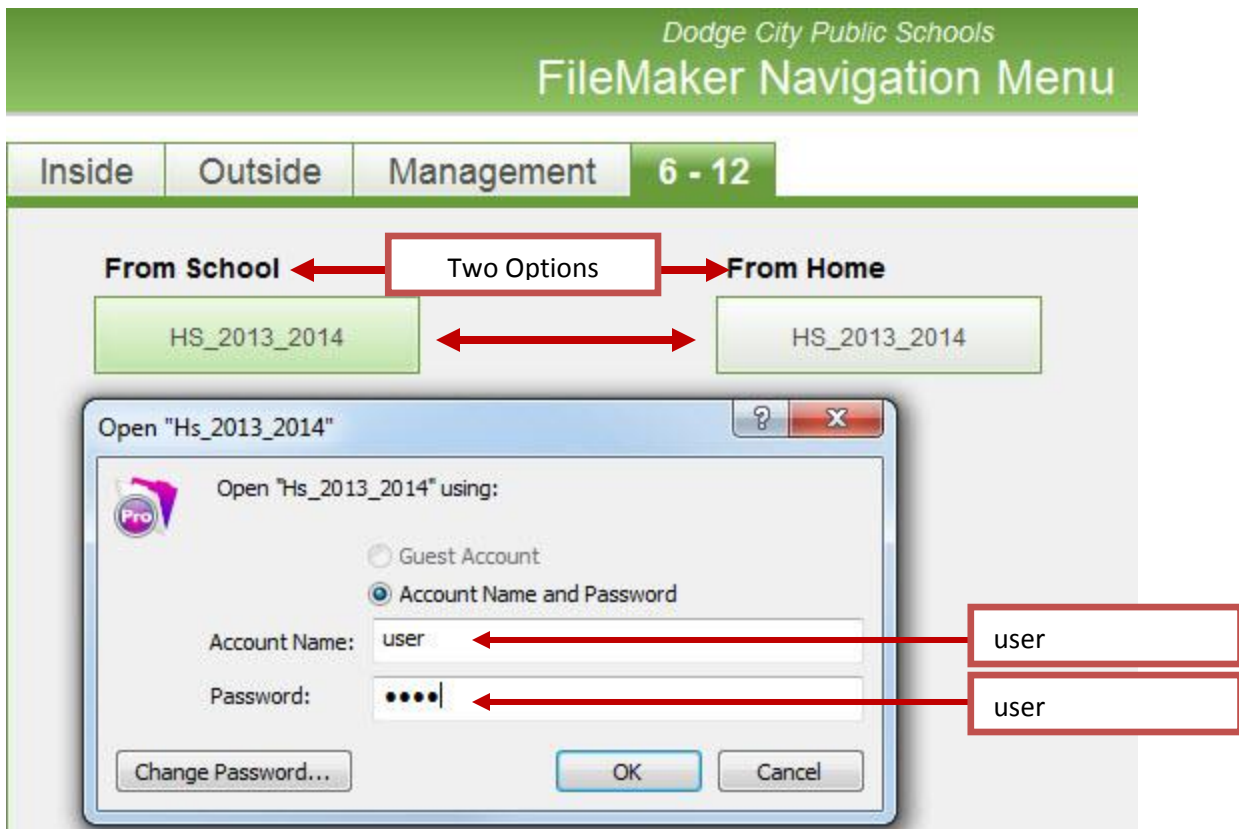
- **STEP THREE:** A popup menu will appear in the center of your screen. (Select the "Allow" button) to launch the file maker program.



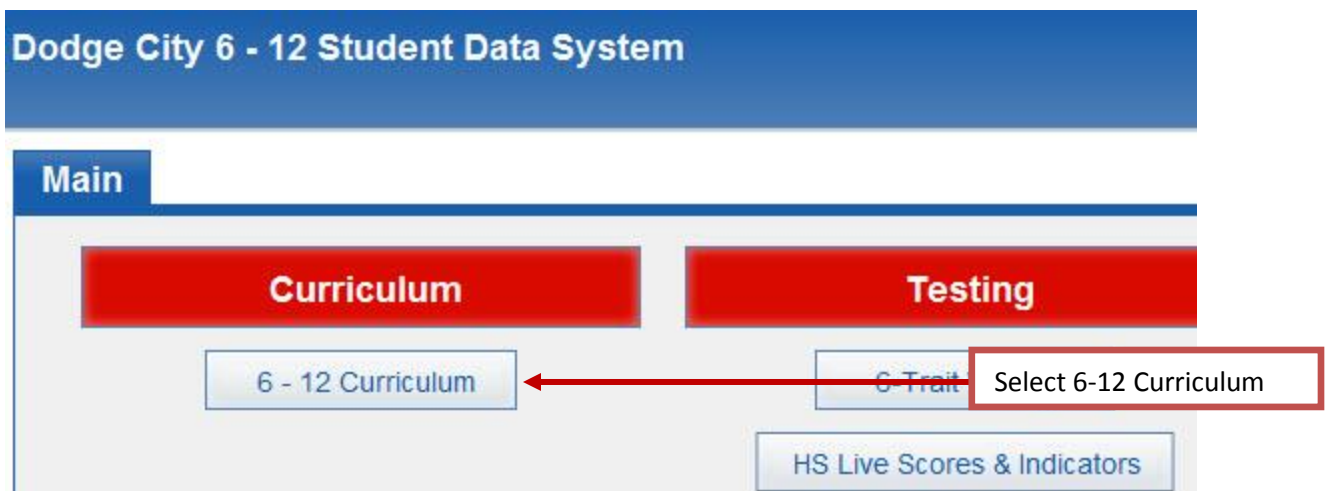
- **STEP FOUR:** There will be 4 tabs along the top the page (Select Click on 6-12



- **STEP FIVE:** You will have two options
 - From School
 - From Home (this option may have a few issues at times)
 - Your log in information and password will be "user" "user"



- **STEP SIX:** Click on the 6-12 Curriculum Option



- **STEP SEVEN:** Select the following information to fit each field
 - Subject
 - Course (the calendar will appear)
 - Unit
- Select "Curriculum"

Select Subject

Select Course

Select Unit

Dodge City High School Curriculum System
Exit
Re-Login

Subject

Mathematics

Course

Math 2 (7th grade)

Unit

1

Curriculum

Data Entry

- **STEP EIGHT:** You may now view your units 😊

Dodge City High School Curriculum
Main Menu

Subject Mathematics
Course Math 2 (7th grade)
Unit Nbr 1

Unit
Resources
Assessments
Lessons
Web Links
Video/Audio

DODGE CITY PUBLIC SCHOOLS Mathematics Curriculum Unit 1 Grade: 7	
UNIT NAME: Rational Numbers and Properties	
INSTRUCTIONAL DAYS: 15 days (with testing)	
UNIT OVERVIEW:	<p>Number System</p> <ul style="list-style-type: none"> • Extending all operations • Real Life Problems • Apply properties of operations <p>Unit 1 is building foundational algebra skills through interpreting Real World Application Problems utilizing Number Sense skills and evaluating Expressions that include variables.</p> <p>Algebra exists in real life and is used every day. Developing the fundamental understanding of Algebra will enhance the awareness of Algebra in everyday life.</p> <p>Problem solving is a necessary skill for mathematics and in real life, therefore real world problems need to be evaluated by using Mathematical Practices #1, 2 and 3.</p>
<div style="display: flex; justify-content: space-between; background-color: #fce4ec; padding: 5px;"> CLUSTER HEADINGS SUPPORTING STANDARDS </div>	
<div style="display: flex;"> <div style="flex: 1; padding-right: 10px;"> <ul style="list-style-type: none"> • Apply and extend previous understandings of multiplication and division to divide fractions by fractions. • Use properties of operations to generate equivalent expressions. </div> <div style="flex: 1; padding-left: 10px;"> <p>7.EE2: Understand that rewriting an expression in different forms in a problem context can shed light on the problem and how the quantities in it are related. For example, $a + 0.05a = 1.05a$ means that "increase by 5%" is the same as "multiply by 1.05."</p> <p>The Real Number System</p> </div> </div>	