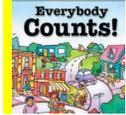


MATH WORKPLAN

APRIL-WEEK 20TH-26TH

Mrs. Faour

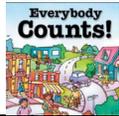
<p>4th Grade</p>	<p>MATH MODULE 5 30-35 min. Fractions Equivalences</p>	<p>CENSUS COLORING CONTEST </p>	<p>MATH-SUMDOG Contest -min. /will be posted on the screen </p>
<p>Monday</p>	<p>Module 5 Decomposing Fractions Lesson 3 Watch-Video/have a paper-pencil to practice with the presenter</p>	<p>2020 Census/ Chance of a Decade! Watch Video</p>	<p>Enter Contest #3 </p>
<p>Tuesday</p>	<p>Lesson 3 Problem set & H.W. Review Workbook pages</p>	<p>2020 Census/ Student Math Activity Population change Over Time! Answer questions</p>	<p>Enter Contest #3 </p>
<p>Wednesday</p>	<p>Complete worksheet#1, 2 (Save your answers and email it back to me)</p>	<p>2020 Census Contest Ideas that Count- Color to win! Review Rules to enter</p>	<p>Enter Contest #3 </p>
<p>Thursday</p>	<p>Complete worksheet #3 (Save your answers and email it back to me)</p>	<p>Color to Win! In progress (Be precise!)</p>	<p>Enter Contest #3 </p>
<p>Friday</p>	<p>Flex Friday Student Resources Tab/Daily Exercise- Choose your favorite dancing genre to follow</p>	<p>Flex Friday Submit your coloring page/follow the submission rules</p>	<p>Flex Friday Enter Contest #3 </p>

*Please remember to log all your finished work on the **Student Work Log**

MATH WORKPLAN

APRIL-WEEK 20TH-26TH

Mrs. Faour

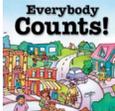
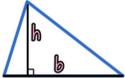
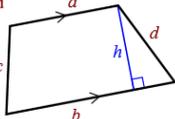
5 th Grade	MATH MODULE 5 30-35 min. Volume and Area	CENSUS COLORING CONTEST 	MATH-SUMDOG Contest -min. /will be posted on the screen
Monday	Finding Volume by Counting Layers Lesson 3 *Watch-Video/have a paper-pencil to practice with the presenter *Use attach template	2020 Census/ Chance of a Decade! Watch Video	Enter Contest #3 
Tuesday	Lesson 3 Problem set & H.W. Review Workbook pages	2020 Census/ Student Math Activity City Planning With Census Data Complete table and answer questions	Enter Contest #3 
Wednesday	Complete worksheet#1	2020 Census Contest Ideas that Count- Color to win! Review Rules to enter	Enter Contest #3 
Thursday	Complete worksheet #2	Color to Win! In progress (Be precise!)	Enter Contest #3 
Friday	Flex Friday Student Resources Tab/Daily Exercise- Choose your favorite dancing genre to follow	Flex Friday Submit your coloring page/follow the submission rules	Flex Friday Enter Contest #3 

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MATH WORKPLAN

APRIL-WEEK 20TH-26TH

Mrs. Faour

6 th Grade	<p>MATH MODULE 5 30-35 min. Area Of Plane Figures</p>	<p>CENSUS COLORING CONTEST</p> 	<p>MATH-SUMDOG Contest -min./will be posted on the screen</p>
Monday	<p>Lesson 4 *Watch-Video/Use your workbook pages and your notes to review</p>	<p>2020 Census/ Chance of a Decade!</p> <p>Watch Video</p>	<p>Enter Contest #3</p> 
Tuesday	 $\text{Area} = \frac{1}{2} \times b \times h = \frac{bh}{2}$ <p>Complete worksheet#1</p>	<p>2020 Census/ Student Math Activity City Planning With Census Data Complete table and answer questions</p>	<p>Enter Contest #3</p> 
Wednesday	<p>Area of a Trapezoid</p>  $A = \frac{1}{2}(a+b)h$ <p>Complete worksheet #2</p>	<p>2020 Census Contest Ideas that Count- Color to win! Review Rules to enter</p>	<p>Enter Contest #3</p> 
Thursday	<p>Finalize your worksheets and submit/email or Dojo</p>	<p>Color to Win! In progress (Be precise!)</p>	<p>Enter Contest #3</p> 
Friday	<p>Flex Friday Student Resources Tab/Daily Exercise- Choose your favorite dancing genre to follow</p>	<p>Flex Friday Submit your coloring page/follow the submission rules</p>	<p>Flex Friday Enter Contest #3</p> 

*Please remember to log all your finished work on the **Student Work Log**