



Floyd County Public Schools Remote Learning Plan May 4-22

Indian Valley Elementary - 5th Grade

Hello 5th grade students!

We are still missing all of you, and hope everyone is continuing to stay happy, healthy, and productive! We have included a new schedule and set of learning activities for you to work on over the next few weeks so that you can keep your minds sharp and continue practicing what we've learned this year. Keep checking Google Classroom, as we will be posting regularly on there. If you have any questions or need any help, you may reach out to us through email or on Google Classroom. We will be checking in with you for the remainder of the year by email, phone, and/or another method. We are here for you!

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Week of May 4-8			
English	Math	History	Science
<ul style="list-style-type: none"> Complete one (1) activity from the English Choice Board each day. Choose at least one (1) skill on IXL to work on each day (mastering it with an 80 or above). Check Google Classroom for an additional online activity. These will be posted at 9am each day. 	<ul style="list-style-type: none"> Complete one (1) activity from the Math Choice Board each day. Choose at least one (1) "starred" skill on IXL to work on each day (mastering it with an 80 or above). Check Google Classroom for an additional online activity. 	<ul style="list-style-type: none"> Complete one (1) activity from the history choice board to complete three (3) times per week. Go to solpass.org, "Middle School", "U.S. History to 1865". There are study guides and activities to complete. (Select our school and use password "ives" to log in.) 	<ul style="list-style-type: none"> Choose 1 activity from the science choice board to complete 2 times per week. Check google classroom 1-2 times per week for other reviews. I am attaching a one sheet list of ideas for reviewing. <p style="margin-left: 20px;">This week focus on: Food Webs/Chains</p>

Week of May 11-15

English	Math	History	Science
<ul style="list-style-type: none"> ● Complete one (1) activity from the English Choice Board each day. ● Choose at least one (1) skill on IXL to work on each day (mastering it with an 80 or above). ● Check Google Classroom for an additional online activity. These will be posted at 9am each day. 	<ul style="list-style-type: none"> ● Complete one (1) activity from the Math Choice Board each day. ● Choose at least one (1) "starred" skill on IXL to work on each day (mastering it with an 80 or above). ● Check Google Classroom for an additional online activity. 	<ul style="list-style-type: none"> ● Complete one (1) activity from the history choice board to complete three (3) times per week. ● Go to solpass.org, "Middle School", "U.S. History to 1865". There are study guides and activities to complete. (Select our school and use password "ives" to log in.) 	<ul style="list-style-type: none"> ● Choose 1 activity from the science choice board to complete 2 times per week. ● Check google classroom 1-2 times per week for other reviews. ● This week focus on: Rocks and Minerals

English	Math	History	Science
<ul style="list-style-type: none"> ● Complete one (1) activity from the English Choice Board each day. ● Choose at least one (1) skill on IXL to work on each day (mastering it with an 80 or above). ● Check Google Classroom for an additional online activity. These will be posted at 9am each day. 	<ul style="list-style-type: none"> ● Complete one (1) activity from the Math Choice Board each day. ● Choose at least one (1) "starred" skill on IXL to work on each day (mastering it with an 80 or above). ● Check Google Classroom for an additional online activity. 	<ul style="list-style-type: none"> ● Complete one (1) activity from the history choice board to complete three (3) times per week. ● Go to solpass.org, "Middle School", "U.S. History to 1865". There are study guides and activities to complete. (Select our school and use password "ives" to log in.) 	<ul style="list-style-type: none"> ● Choose 1 activity from the science choice board to complete 2 times per week. ● Check google classroom 1-2 times per week for other reviews. ● This week focus on mass/matter and periodic table.



5th Grade Math Choice Board
Week of May 4-8

CHOOSE A DIFFERENT ACTIVITY EACH DAY.

<p>Practice your multiplication facts! Create your own flash cards to use on index cards, or do your own skip counting sheet using blank paper.</p>	<p>Take the diagnostic test on IXL and work on the suggested skills it asks you to practice.</p>	<p>Go to www.khanacademy.org and search the following topics:</p> <ul style="list-style-type: none">• Adding & Subtracting Fractions <p>Watch the videos and complete the exercises.</p>
<p>Teach someone in your household how to add and subtract fractions using the “ping-pong” method!</p>	<p>Explain how to simplify fractions. Does simplifying fractions actually change the value of the fraction? Why or why not?</p> <p>(Example: Does simplifying $\frac{4}{6}$ to $\frac{2}{3}$ change the value of what it means?)</p>	<p>Solve the following problems. Write your answers in simplest form:</p> <ul style="list-style-type: none">• $\frac{1}{2} + \frac{1}{4}$• $\frac{3}{4} - \frac{1}{2}$• $2\frac{1}{3} + \frac{2}{3}$
<p>Find some recipes in your home. Add the ingredient amounts together! (Example: $1\frac{1}{2}$ cups flour + 1 cup sugar + $\frac{1}{2}$ tsp vanilla)</p>	<p>Write 3 word problems involving adding fractions and mixed numbers. Then solve them!</p>	<p>Write 3 word problems involving subtracting fractions and mixed numbers. Then solve them!</p>

5th Grade Math Choice Board
 Week of May 11-15

*CHOOSE A DIFFERENT ACTIVITY EACH DAY.
 (You may use your desmos calculator on all of these activities this week)*

<p>Practice your multiplication facts! Create your own flash cards to use on index cards, or do your own skip counting sheet using blank paper.</p>	<p>Take the diagnostic test on IXL and work on the suggested skills it asks you to practice.</p>	<p>Go to www.khanacademy.org and search the following topics:</p> <ul style="list-style-type: none"> ● Perimeter, Area, & Volume ● Labeling Parts of a Circle ● Time Differences <p>Watch the videos and complete the exercises.</p>
<p>Measure the perimeter and area of a room in your home!</p>	<p>Measure the length, width, and height of a cereal box (or a similar type of box). Using these three measurements, calculate the volume of the box. Remember: $V = LWH$</p>	<p>Draw a picture showing the differences of what area, perimeter, and volume actually measure. Remember the poster in the back of my classroom near the door!</p> 
<p>Draw a circle and label its parts. Be sure to include the center, radius, diameter, chord, and circumference.</p>	<p>Practice reading an analog clock! Stop what you are doing 5 times throughout the day and look at an analog clock. Record the time.</p> 	<p>Calculate the elapsed time between different activities you are doing in your home. For example, look at the clock when you start doing your school work and when you stopped. How long did it take you?</p>

5th Grade Math Choice Board
Week of May 18-22

CHOOSE A DIFFERENT ACTIVITY EACH DAY.

(You may use your desmos calculator on all of these activities this week)

<p>Practice your multiplication facts! Create your own flash cards to use on index cards, or do your own skip counting sheet using blank paper.</p>	<p>Take the diagnostic test on IXL and work on the suggested skills it asks you to practice.</p>	<p>Go to www.khanacademy.org and search the following topics:</p> <ul style="list-style-type: none">• Angles <p>Watch the videos and complete the exercises.</p>
<p>Go on an angle scavenger hunt! Search around your home, inside and out, and see if you can find different examples of each type of angle (acute, right, obtuse, straight).</p>	<p>Draw a spring picture using all of the different types of angles! See how many angles you can use! I would love to see these if you want to send them to my email! 😊</p>	<p>Explain the steps of using a protractor to measure an angle. What are the most important parts to remember?</p>
<p>Create different patterns using items around your home. You can use blocks, legos, rocks, cereal, etc.! Create different types of patterns (ABABAB, ABBA, AABAABAA)</p>	<p>Explain what a variable is and give an example.</p>	<p>Write a word problem that would match each equation. Then solve each one!</p> <ul style="list-style-type: none">• $R + 3 = 10$• $7 - y = 4$• $X \div 3 = 6$