

Brandon Valley School District
District Learning Plan
April 13-17, 2020

Grade 5 Math



Brandon Valley School District Distance Learning Plan

LESSON/UNIT: Chapter 2 &3 ALEKS Review

SUBJECT/GRADE: Math 5th Grade

DATES: April 13 - 17



<p>What do students need to do?</p> <p>Link to important video message</p> <p>Link to BV instructional video for week of April 13-17, 2020</p>	<ul style="list-style-type: none"> ● Monday (4/13): No School ● Tuesday (4/14): Begin ALEKS chapter 2 review assignment ● Wednesday (4/15): Complete chapter 2 ALEKS review assignment. ● Thursday (4/16): Begin ALEKS chapter 3 review assignment. ● Friday (4/17): Complete chapter 3 ALEKS review assignment. <p><i>ALEKS assignments will have the quick retake option, which will allow students to correct only their incorrect responses as many times as they need to achieve a 100%. ALEKS assignments will be live until Sunday, April 19th at 11:59pm.</i></p>
<p>What do students need to bring back to school?</p>	<ol style="list-style-type: none"> 1. ALEKS Review Assignment - If you are not able to complete ALEKS online you need to turn in the hard copy which is located at the bottom of the distance learning plan.
<p>What standards do the lessons cover?</p>	<p>Number and Operation in Base Ten 5.NBT</p> <ol style="list-style-type: none"> 2. Explain and apply patterns in the number of zeros of the product when multiplying a number by powers of 10. Explain and apply patterns in the placement of the decimal point with respect to the values of the digits in the product or the quotient, when a decimal is multiplied or divided by a power of 10. Use whole-number exponents to denote powers of 10 5. Fluently multiply multi-digit whole numbers using an algorithm, including but not limited to the standard algorithm. 6. Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Explain the calculation by using equations, rectangular arrays, illustrations, area models, or other representations based on place value.
<p>What materials do students need? What extra resources can students use?</p>	<p>Need: ALEKS review assignment</p> <ul style="list-style-type: none"> ● Day 1 and 2--Work on and complete chapter 2 ALEKS review. ● Day 3 and 4--Work on and complete chapter 3 ALEKS review.
<p>What can students do if they finish early?</p>	<ol style="list-style-type: none"> 1.. ALEKS-- https://www.aleks.com/ 2. Practice your math facts- https://www.factmonster.com/math/flashcards

Who can we contact if we have questions?

Brandon Valley Intermediate School

Principal- Mr. Skibsted- Nick.Skibsted@k12.sd.us

Assistant Principal- Mr. Pearson- Rick.Pearson@k12.sd.us

Math Teachers:

Mr. Mashlan- Justin.Mashlan@k12.sd.us (blue team)

Mr. Carroll- Scott.Carroll@k12.sd.us (red team)

Mr. Peters- Jon.Peters@k12.sd.us (white team)

Mr. Wiese- Alex.Wiese@k12.sd.us (silver team)

Notes:

Instructional materials are posted below (if applicable)

Brandon Valley School District