

# Brandon Valley School District

## District Learning Plan

April 20-24, 2020

### Grade 5 Math



## Brandon Valley School District Distance Learning Plan

LESSON/UNIT: Chapter 4 and 5 ALEKS Review

SUBJECT/GRADE: Math 5th Grade

DATES: April 20-24

<p>What do students need to do?</p> <p><u><a href="#">Link to BV instructional video for week of April 20-24, 2020</a></u></p>	<p><b>Monday (4/20):</b> Begin ALEKS chapter 4 review assignment</p> <p><b>Tuesday (4/21):</b> Complete chapter 4 ALEKS review assignment.</p> <p><b>Wednesday (4/22):</b> Begin ALEKS chapter 5 review assignment.</p> <p><b>Thursday (4/23):</b> Complete chapter 5 ALEKS review assignment.</p> <p><b>Friday (4/24):</b> Practice your math facts on quick tables or use flash cards with a parent/sibling.</p> <ul style="list-style-type: none"> <li>• 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%.</li> <li>• ALEKS assignments will be live until Sunday, April 26th at 11:59pm.</li> <li>• <b>The assignments this week are reviewing concepts you have previously learned. Please reach out to your teacher if you do not remember how to do something. We will help you!</b></li> </ul>
<p>What do students need to bring back to school?</p>	<p>1. If you are not able to complete ALEKS online, please contact your math teacher for a hard copy.</p>
<p>What standards do the lessons cover?</p>	<p><b>Number and Operation in Base Ten 5.NBT</b></p> <p>4. Use place value understanding to round decimals to any place.</p> <p>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> <p>7. Use the four operations with decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; justify the reasoning used with a written explanation. a. Add and subtract decimals b. Multiply and divide decimals.</p>
<p>What materials do students need? What extra resources can students use?</p>	<p>Need:</p> <ul style="list-style-type: none"> <li>• Day 1 and 2--Work on and complete chapter 4 ALEKS review.</li> <li>• Day 3 and 4--Work on and complete chapter 5 ALEKS review.</li> </ul>
<p>What can students do if they finish early?</p>	<p>1. ALEKS-- <a href="https://www.aleks.com/">https://www.aleks.com/</a></p> <p>2. Practice your math facts- <a href="https://www.factmonster.com/math/flashcards">https://www.factmonster.com/math/flashcards</a></p>

Who can we contact if we have questions?	<b>Brandon Valley Intermediate School</b> <b>Principal-</b> Mr. Skibsted- <a href="mailto:Nick.Skibsted@k12.sd.us">Nick.Skibsted@k12.sd.us</a> <b>Assistant Principal-</b> Mr. Pearson- <a href="mailto:Rick.Pearson@k12.sd.us">Rick.Pearson@k12.sd.us</a> <b>Math Teachers:</b> Mr. Mashlan- <a href="mailto:Justin.Mashlan@k12.sd.us">Justin.Mashlan@k12.sd.us</a> (blue team) Mr. Carroll- <a href="mailto:Scott.Carroll@k12.sd.us">Scott.Carroll@k12.sd.us</a> (red team) Mr. Peters- <a href="mailto:Jon.Peters@k12.sd.us">Jon.Peters@k12.sd.us</a> (white team) Mr. Wiese- <a href="mailto:Alex.Wiese@k12.sd.us">Alex.Wiese@k12.sd.us</a> (silver team)
<b>Notes:</b>	

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***Instructional materials are posted below (if applicable)***

*Brandon Valley School District*