

Brandon Valley School District District Learning Plan

May 4-8, 2020

Grade 4 Math



Brandon Valley School District Distance Learning Plan

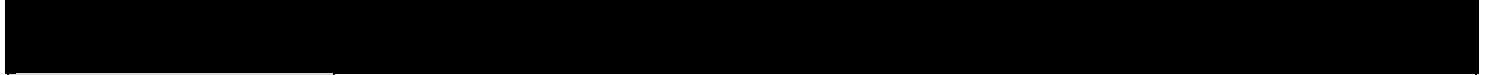
LESSON/UNIT: Geometry/Fractions

SUBJECT/GRADE: Math/4th

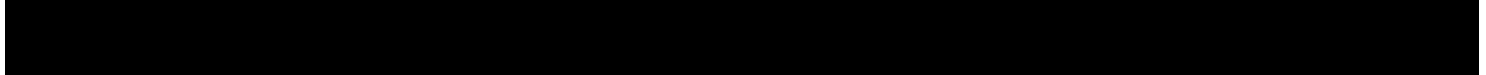
DATES: May 4-8



<p>What do students need to do?</p> <p><u>PART ONE link to BV instructional video for week of May 4-8, 2020</u></p> <p><u>PART TWO link to BV instructional video for week of May 4-8, 2020</u></p>	<p>Monday: (5/4) Using Guidance from pg. 579, complete pg.583-584 in math book</p> <p>Tuesday: (5/5) using guidance from pg 593, complete pg 597-598 in math book</p> <p>Wednesday: (5/6) Using guidance from pg. 599, complete pg 603-604 in math book</p> <p>Thursday: (5/7) Using guidance from 613, complete pg. 617-618 in math book</p> <p>Friday: (5/8) Using guidance from pg 637, complete pg. 641-642 in math book</p>
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<p>What do students need to bring back to school?</p>	<p>1. Math pg. 617-618 (Thursday's assignment)</p>
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<p>What standards do the lessons cover?</p>	<p>4.NF. 3a Decompose a fraction into a sum of fractions with like denominators in more than one way, recording each decomposition by an equation. Justify decompositions, e.g., by using a visual fraction model.</p> <p>4.NF.3c Add and subtract mixed numbers with like denominators, e.g., by replacing each mixed number with an equivalent fraction, and/or by using properties of operations and the relationship between addition and subtraction.</p> <p>4.NF.3d. Solve word problems involving addition and subtraction of fractions referring to the same whole and having like denominators, e.g., by using visual fraction models and equations to represent the problem.</p>
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<p>What materials do students need? What extra resources can students use?</p>	<p>Need:</p> <ul style="list-style-type: none"> ● Math book <p>Extra:</p> <ul style="list-style-type: none"> ● Mixed numbers: https://www.youtube.com/watch?v=KEmCZGbd4R8 https://www.youtube.com/watch?v=S1jVm25oP3U ● Change a mixed number to an improper fraction: https://www.youtube.com/watch?v=TrutPJf9GmQ ● Change a improper fraction to a mixed number: https://www.youtube.com/watch?v=GpumUOiGS6Q ● multiply fractions: https://www.youtube.com/watch?v=mJUvxRy-flQ&t=3s
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<p>What can students do if they finish early?</p>	<ul style="list-style-type: none"> ● Complete any unfinished math pages in chapter 8 for fractions ● Accelerated math ● Freckle ● Practice multiplication facts ● Play a math game-card game ● multiplication.com ● Prodigy ● splashlearn-sign up for free ● IXL-free registration!
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	<ul style="list-style-type: none"> • play a math kahoot on fractions, triangles, quadrilaterals
<p>Who can we contact if we have questions?</p>	<p>Brandon Elementary Building Principal: Mr. Horst- merle.horst@k12.sd.us Teachers: Mr. Giles- Scott.Giles@k12.sd.us Mr. Krivarchka- Joe.Krivarchka@k12.sd.us Ms. Lane- Katee.Lane@k12.sd.us Mr. Rogers- Marshall.Rogers@k12.sd.us Mr. Schultz- Benjamin.Schultz@k12.sd.us</p> <p>Fred Assam Elementary Building Principal: Ms. Foster- susan.foster@k12.sd.us Teachers: Ms. Harte- Sarah.Harte@k12.sd.us Ms. Scholten- Tara.Scholten@k12.sd.us Mr. Steemken- Evan.Steemken@k12.sd.us Ms. Sunne- Noel.Sunne@k12.sd.us</p> <p>Robert Bennis Elementary Building Principal: Ms. Hofkamp- Kristin.Hofkamp@k12.sd.us Teachers: Mr. Linneweber- Cody.Linneweber@k12.sd.us Ms. Pudwill- Andrea.Pudwill@k12.sd.us Ms. Storm- Jena.Storm@k12.sd.us Mr. Sylliaasen- Tim.Sylliaasen@k12.sd.us</p> <p>Valley Springs Elementary Building Principal: Ms. Palmer- tanya.palmer@k12.sd.us Teacher: Ms. Abens- lindsey.abens@k12.sd.us long-term sub for laura.lueders@k12.sd.us</p>
<p>Notes:</p>	

Instructional materials are posted below (if applicable)

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