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**

What do students need to do? **PART ONE link to BV instructional video for week of May 4-8, 2020** **PART TWO link to BV instructional video for week of May 4-8, 2020**	Monday: (5/4) Using Guidance from pg. 579, **complete pg.583-584 in math book** Tuesday: (5/5) using guidance from pg 593, **complete pg 597-598 in math book** Wednesday: (5/6) Using guidance from pg. 599, **complete pg 603-604 in math book** Thursday: (5/7) Using guidance from 613, **complete pg. 617-618 in math book** Friday: (5/8) Using guidance from pg 637, **complete pg. 641-642 in math book**

What do students need to bring back to school?	1. Math pg. 617-618 (Thursday's assignment)

What standards do the lessons cover?	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. 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. 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.
What materials do students need? What extra resources can students use?	Need: ● Math book Extra: ● 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
What can students do if they finish early?	● 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!

	● play a math kahoot on fractions, triangles, quadrilaterals
Who can we contact if we have questions?	**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 **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 **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 **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
Notes:	

Instructional materials are posted below (if applicable)

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