Brandon Valley School District District Learning Plan March 23-27, 2020

Grade 2 Math



LESSON/UNIT: Chapter 12 Geometric Shapes SUBJECT/GRADE: Math/2nd DATES: March 23-27, 2020	
What do students need to do? Link to BV instructional video for week of March 23-27, 2020	If you have your math practice book, you may complete it in the book. Otherwise, print or write answers on paper for the following assignments. Monday (3/23) - My Homework page 763-764 (Three Dimensional Shapes) Tuesday (3/24) - My Homework page 769-770 (Faces, Edges, and Vertices) Wednesday (3/25) - My Homework page 775-776 (Relate Shapes and Solids) Thursday (3/26) - My Homework page 781-782 (Halves, Thirds, and Fourths)
	Friday (3/27) - My Homework page 787-788 (Area)
What do students need to bring back to school?	Pages 763-764, 781-782, and 787-788
What standards do the lessons cover?	2.G.1 Recognize, identify, and and draw shapes2.G.2 Partition a rectangle into rows and columns and count to find area.2.G.3 Partition circles and rectangles into halves, thirds, and fourths.
What materials do students need? What extra resources can students use?	 My Homework assignments from above Pencil
What can students do if they finish early?	 IXL. com In second grade math do U1 and U2, W1-W5. Students know their login information but if unsure contact your teacher. Find 3-dimensional objects in your home.
Who can we contact if	Brandon Elementary
we have questions?	Building Principal: Mr. Horst- Merle.Horst@k12.sd.us Teachers: Ms. Johnson- Alyssa.Johnson@k12.sd.us Ms. Kueter- Kim.Kueter@k12.sd.us Ms. Pearson- Cassie.Pearson@k12.sd.us Ms. Shutes- Cassondra.Shutes@k12.sd.us Ms. Westhoff- Kendra.Westhoff@k12.sd.us Robert Bennis Elementary
	Building Principal: Ms. Hofkamp- <u>Kristin.Hofkamp@k12.sd.us</u> Teachers:
	Ms. Adams- <u>Laurie.Adams@k12.sd.us</u> Ms. DeBoer- <u>Stacy.Deboer@k12.sd.us</u> Ms. Hatlestad- <u>Andrea.Hatlestad@k12.sd.us</u>

Ms. Silvernail- Jayna.Silvernail@k12.sd.us Ms. Westcott- Sandra.Westcott@k12.sd.us Fred Assam Elementary Building Principal: Ms. Foster- Susan.Foster@k12.sd.us Teachers: Ms. Deitering- Kayla.Deitering@k12.sd.us Ms. Kroger- Kyla.Kroger@k12.sd.us Ms. Livingston- Missy.Livingston@k12.sd.us Ms. Olson- Angie.Olson@k12.sd.us Ms. Presler- JoAnn.Presler@k12.sd.us Valley Springs Elementary: Building Principal: Ms. Palmer- Tanya.Palmer@k12.sd.us Teacher: Ms. Logan- Wanda.Logan@k12.sd.us Notes: Have fun learning about shapes!		
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		Teacher:
Notes: Have fun learning about shapes!		Ms. Logan- Wanda.Logan@k12.sd.us
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Instructional materials are posted below (if applicable)

Brandon Valley School District



Write the name of each shape. Circle the objects that are the same shape.



Brain Builders

6. I have 6 surfaces. 2 of my surfaces are smaller than the others. I can stand up tall. What shape am I? Explain your answer to a family member or friend.

Vocabulary Check

Draw lines to match.

- 7. cylinder
- 8. rectangular prism
- 9. cube

IO. cone



Math at Home Have your child identify items in your home that match the shapes he or she learned about in this lesson.





Circle the objects that match the descriptions.

 6 faces, 12 edges, 8 vertices





Brain Builders

 I am a three-dimensional shape.
 I might have 5 faces. Or I might have 4 faces. What shape am I? Explain.



Complete each sentence.



- 8. A _____ is a flat surface.
- 9. A _____ is where 3 or more faces meet.
- IO. An _____ is where 2 faces meet.



face

Math at Home Have your child identify real-life objects in your home that have the same shape as one of the shapes learned in this lesson.

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Circle the shape made by the faces.









Count the squares. Write how many squares make each rectangle.



cut something you are going to serve such as a casserole, brownies, cake, or rice treats. Together determine how many equal pieces you want and how to cut it.