2nd Grade Week 7: May 11-15 Math

Week 7 Parent Directions

Monday- Complete pgs. 706-707. Students will identify and label environmental objects based on their face, edges and vertices.

Tuesday- Complete pgs. 712-713. Students will increase their understanding of 3D shapes by identifying how many faces, edges and vertices each shape has and recording their responses in the appropriate area.

Wednesday- Complete pgs. 718-219. Students will illustrate 3D shapes by shading in the correct number of squares to match the image of the 3D shape based on the specifications.

Thursday- ATI – Students will complete the math practice graphing.

Friday- Check work and complete any unfinished work from this week. Sharpen your saw!!!

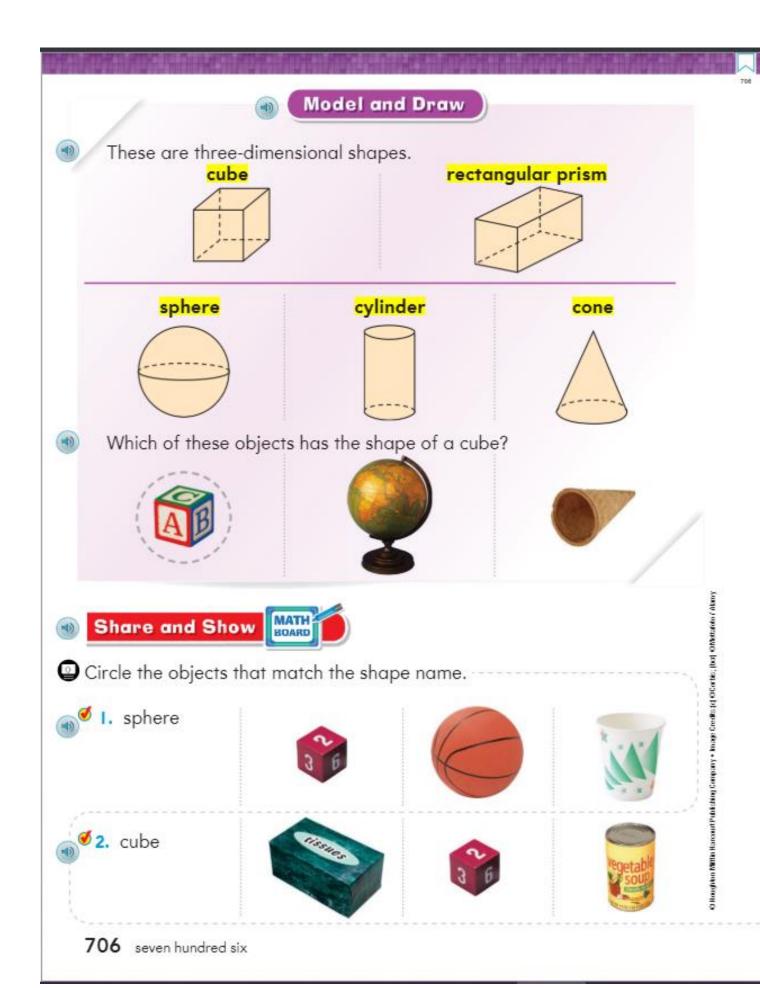
Lunes- pgs completos. 706-707. Los estudiantes identificarán y etiquetarán objetos ambientales según su cara, bordes y vértices.

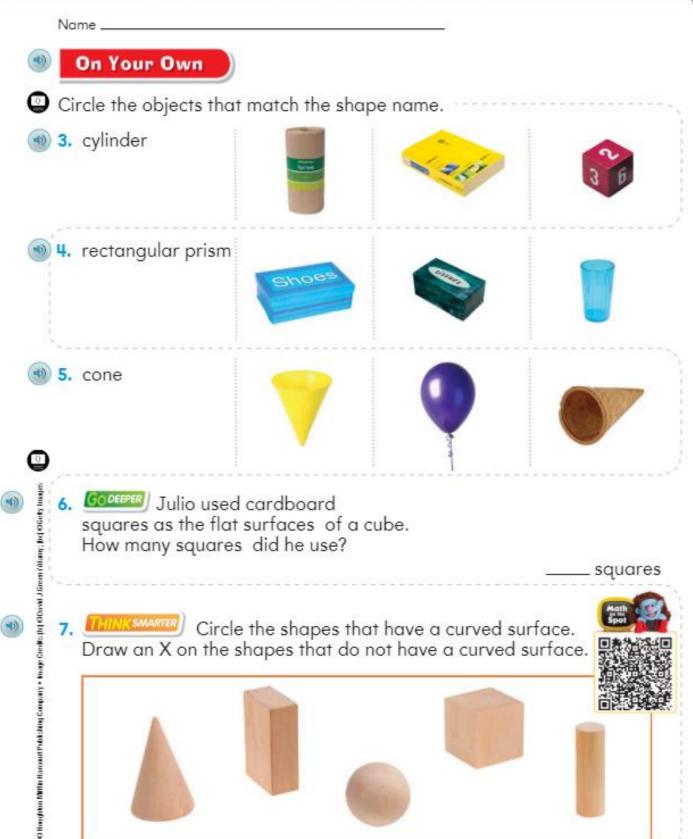
Martes- pgs completos. 712-713. Los estudiantes aumentarán su comprensión de las formas 3D identificando cuántas caras, aristas y vértices tiene cada forma y registrando sus respuestas en el área apropiada.

Miércoles- Completa las págs. 718-219. Los estudiantes ilustrarán formas 3D sombreando el número correcto de cuadrados para que coincida con la imagen de la forma 3D según las especificaciones.

Jueves - ATI - Los estudiantes completarán los gráficos de práctica de matemáticas.

Viernes: verifique el trabajo y complete cualquier trabajo inacabado de esta semana. Afila tu sierra !!!





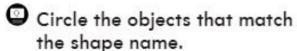
Chapter II • Lesson I

seven hundred seven 707

709

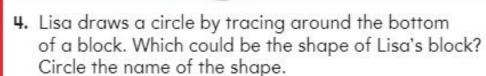
Three-Dimensional Shapes



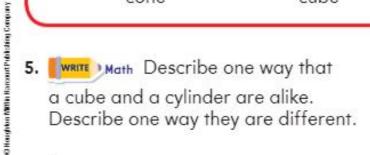






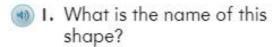


cone cube rectangular prism



Chapter II seven hundred nine 709







2. What is the name of this shape?





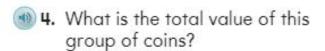
Spiral Review (2.Md.A.2, 2.Md.C.7, 2.Md.C.8)

3. The string is about 6 centimeters long. Circle the best estimate for the length of the crayon.



3 centimeters

9 centimeters 14 centimeters





5. What time is shown on this clock?

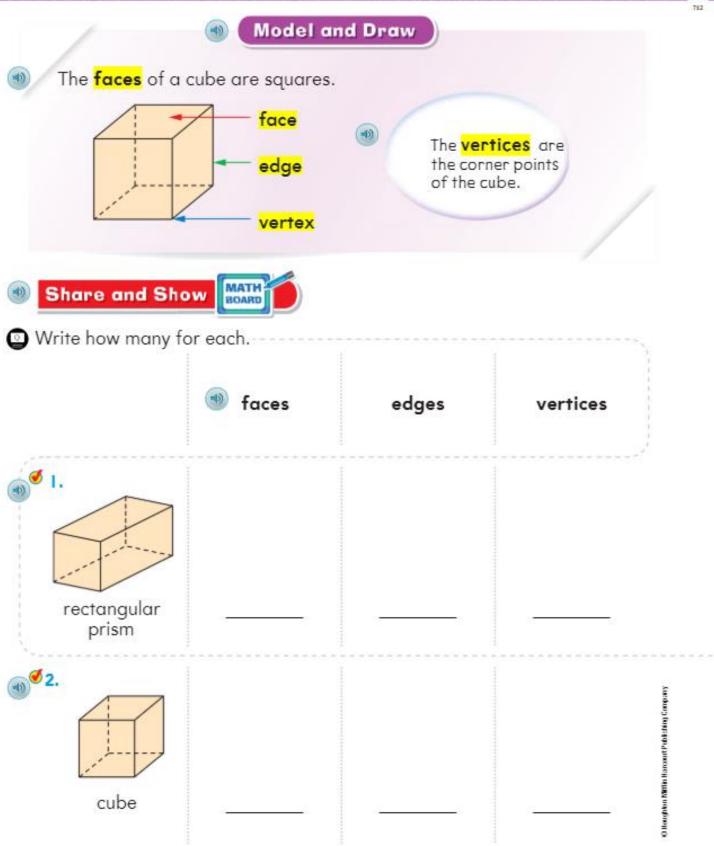


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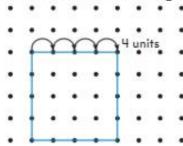
712 seven hundred twelve

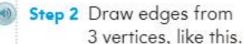


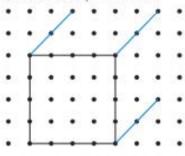




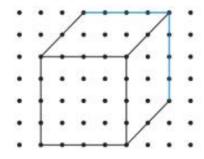
Step 1 Draw a square. Make each side 4 units long.



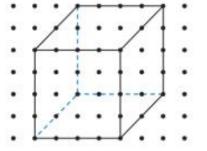




Step 3 Draw 2 more edges.



Step 4 Draw 3 dashed edges to show the faces that are not seen.





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4. Trace all the faces of a rectangular prism on a sheet of paper. Write to tell about the shapes that you drew.

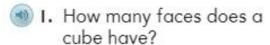


Chapter II • Lesson 2

seven hundred thirteen 713

	Practice and Homework
Name	Lesson 11.2
Attributes of Three-Dimensional Shapes	Common Common Core STANDARD—2.G.A.1 Reason with shapes and their attributes.
Circle the set of shapes that are the faces of the three-dimensional shape.	neusum man snapes and arear aconocies.
rectangular prism	
2.	
cube	
Problem Solving (Red)	
3. Kevin keeps his marbles in a container that has the shape of a cube. He wants to pain face a different color. How many different does he need?	t each
_	_ different paint colors
4. Math Describe a cube. Use the words faces, edges, and vertices in your description	on.
Chapter I I	seven hundred fifteen 715

Lesson Check (2.GAI)

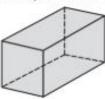




_ faces



2. How many faces does a rectangular prism have?



faces



Spiral Review (2.Md.C.7, 2.Md.D.9, 2.G.A.1)

3. What time is shown on this clock?



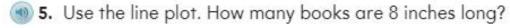




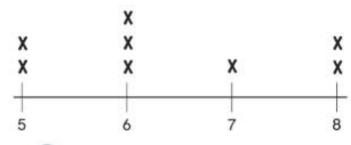








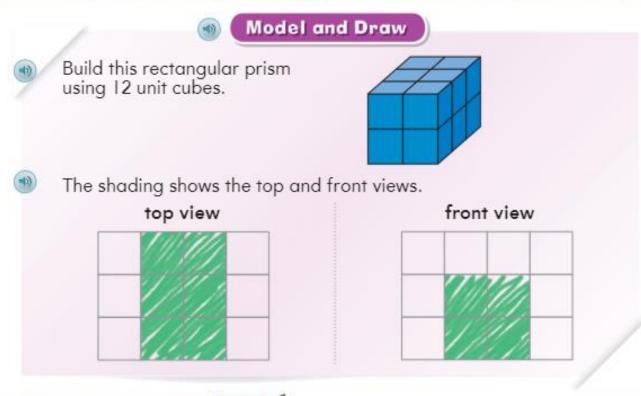
books



Lengths of Books in Inches

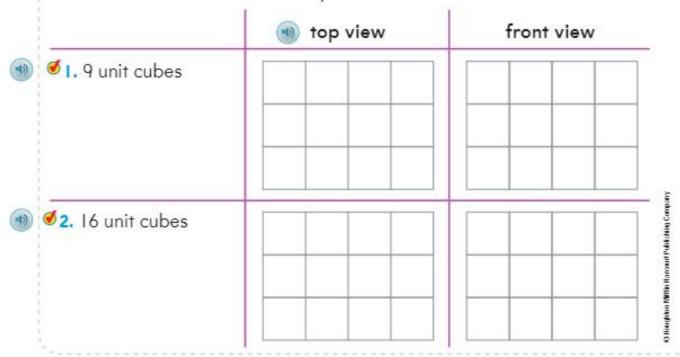








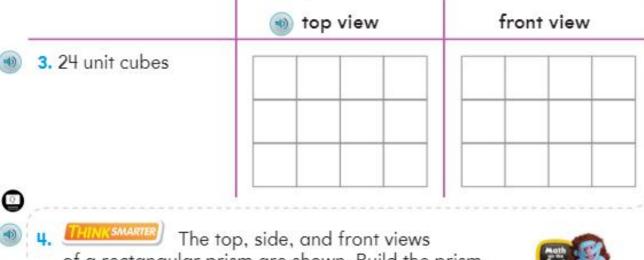
Build a rectangular prism with the given number of unit cubes. Shade to show the top and front views.

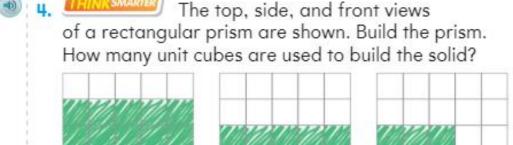


718 seven hundred eighteen

On Your Own

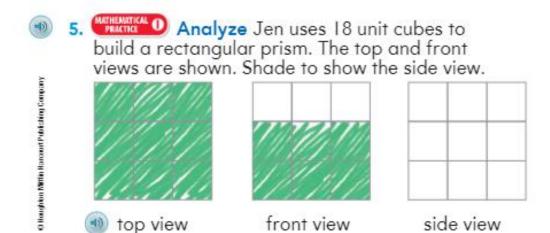
Build a rectangular prism with the given number of unit cubes. Shade to show the top and front views.







top view front view side view ____ unit cubes



Chapter 11 • Lesson 3

seven hundred nineteen 719

Chapter 11

Practice and Homework Lesson 11.3

Common Core STANDARD—2.G.A.1 Reason with shapes and their attributes.

seven hundred twenty-one 721

Build Three-Dimensional Shapes

Build a rectangular prism with the given number of unit cubes. Shade to show the top and front views.

	top view	front view
1. 12 unit cubes		
Problem Solving	World	
Solve. Write or draw	to explain.	
FIG. 500 500 100 100 100 100 100 100 100 100		
L. Rosie Dulit This rec	tanaular	_
Rosie built this rec prism. How many		
prism. How many		unit cubes
prism. How many		unit cubes
prism. How many did she use?	unit cubes	unit cubes
prism. How many did she use? 3. WRITE Math Build a r	rectangular	unit cubes
prism. How many did she use? 3. WRITE Math Build a r prism using cubes.	rectangular Then, draw in	unit cubes
prism. How many did she use? 3. WRITE Math Build a r	rectangular Then, draw in , side, and	unit cubes



Lesson Check PGAD

I. Milt builds the first layer of a rectangular prism using 3 unit cubes. He adds 2 more layers of 3 unit cubes each. How many unit cubes are used for the prism?



2. Thea builds the first layer of a rectangular prism using 4 unit cubes. Raj adds 4 more layers of 4 unit cubes each. How many unit cubes are used for the prism?

unit cubes



Spiral Review (2.NBT.5, 2.Md.C.7, 2.Md.D.10)

3. Patti's dance class starts at quarter past 4. At what time does her dance class start?



4. Nicole has 56 beads. Charles has 34 beads. How many more beads does Nicole have than Charles?

_ more beads

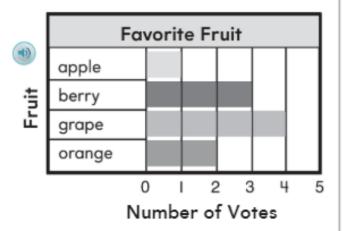


動 Use the bar graph.

5. Which fruit got the fewest votes?

🗐 6. How many more votes did grape get than apple?

_ more votes



722 seven hundred twenty-two

2nd Grade Week 7 Math

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Which is true?

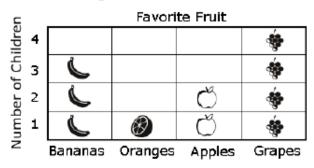
Students' Favorite Fruit

apples 💍	<u> </u>
oranges 🚱	0
	<u> А - н д</u> .

∯=1 student

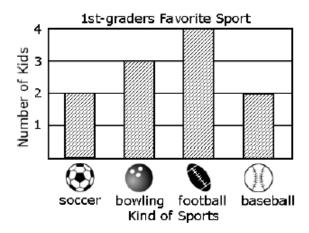
- Fewer students picked apples as their favorite food than oranges.
- Students did not pick apples or oranges as their favorite fruit.
- More students picked apples as their favorite food than oranges.
- An equal number of students picked apples as oranges as their favorite fruit.

2) Which is right?



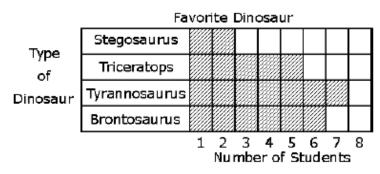
- A) The children liked apples most.
- B) The children liked apples least.
- c) The children liked bananas less than apples.
- D) The children liked apples more than oranges.

Which sport did the greatest number of kids say was their favorite?



- A) Soccer
- B) bowling
- c) football
- D) (basebal

What type of dinosaur is the fewest number of student's favorite?



- A) stegosaurus
- B) triceratops
- c) tyrannosaurus
- D) brontosaurus

5) How many more students like science fiction movies than funny movies?

Types of Movies

Scary

funny
animated science fiction

1 2 3 4 5 6 7 8

Number of Students

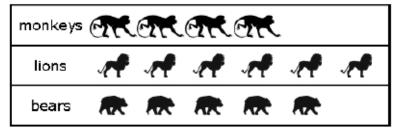
- A) 0
- B) 2
- c) 3
- D) 4

ATI TEST

02 Math Test Graphing

1) Which statement is true?

Animals in the Zoo



- A) There are more monkeys than bears.
- B) There are more bears than any other animal.
- c) There are more lions than bears.
- D) There are an equal number of bears and monkeys.

2) How many people like scary movies and funny movies altogether?

Types of Movies

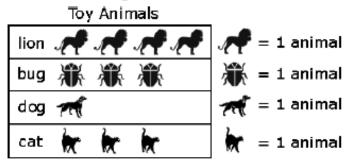
Scary

funny
animated
science fiction

1 2 3 4 5 6 7 8
Number of Students

- A) 4
- B) 6
- c) 8
- D) 10

3) Which is right?



- A) There are an equal number of cats and bugs.
- B) There are an equal number of dogs and lions.
- c) There are an equal number of cats and dogs.
- D) There are an equal number of lions and bugs.

4) Which is true?

Students' Favorite Fruit

Stadents	Tavorico i Taic
apples 💍	000000000000000000000000000000000000000
oranges 🚱	+ + + + + + + + + + + + + + + + + + +
grapes 🌼	$\hat{\Psi}\hat{\Psi}\hat{\Psi}\hat{\Psi}\hat{\Psi}$
bananas C	ŶŶŶŶŶ

₽=1 student

- An equal number of students picked apples and bananas as their favorite fruit.
- An equal number of students picked grapes and oranges as their favorite fruit.
- An equal number of students picked grapes and bananas as their favorite fruit.
- An equal number of students picked oranges and apples as their favorite fruit.
- 5) Which statement is NOT true?

Favorite Shapes

triangle \triangle \triangle \triangle \triangle	
circle	
square]

- A) There are more triangles than circles.
- B) There are more circles than squares.
- c) There are fewer triangles than squares.
- D) There are more squares than triangles.