## Franklin County School District

School Closure Packet

Week 4 : April 13-17

Grade: PRE-K, K) 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 (Please circle)

Name:

Homeroom or First Period Teacher:

| Say your ABC's without singing to song to an adult every day.        |
|--|
| Monday   |
| Tuesday  |
| Wednesday  |
| Thursday   |
| Friday   |
| Count to an adult (as far as you can) every day.                     |
| Monday   |
| Tuesday  |
| Wednesday  |
| Thursday   |
| Friday   |
| Say your days of the week and months of the year to an adult.        |
| Monday   |
| Tuesday  |
| Wednesday  |
| Thursday   |
| Friday   |
| Make flash cards and practice your sight words to an adult every day |
|  |

Alphabet Activities:

Monday: Write the upper case alphabet (ABC)

Tuesday: Write the lower case alphabet (abc)

Wednesday: On the upper case alphabet sheet, have your child color the following letters:

B, Z, Y, V, N - have them tell you the sound the letter makes and say 2 words that begin with that

Thursday: On the lower case alphabet sheet, have your child color the following letters:

d, r, x, l, g - have them tell you the sound the letter makes and say 2 words that begin with that

Friday: Have your child use a red crayon and color the vowels on both alphabet sheets. Have your child tell you the sound of each vowel (short and long) and name a word with both (the short and long) sound. Ex. a they may say cap (short sound) and cake (long sound)

# Math Activities:

Monday: Have your child fill in the hundreds chart.

Tuesday: Have your child point to each number as they count to 100.

Wednesday: Have your child point and count by 5's to 100.

Thursday: Have your child point and count by 10's to 100.

Friday: Have your child color odd numbers (1, 3, 5...) to 100.

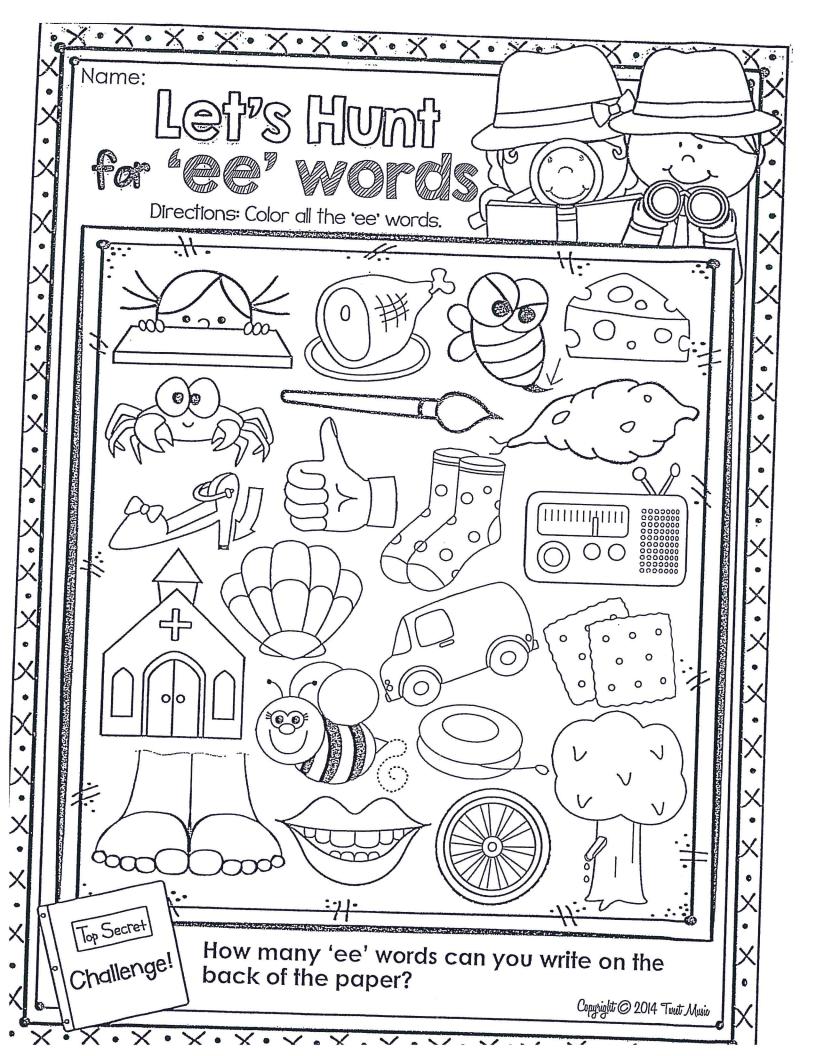
Each day you choose 5 numbers on the chart and have your child point to it and tell you what the number that comes before and after the number you say.

Ex. Point to the number 56. What number comes before and what number come after?

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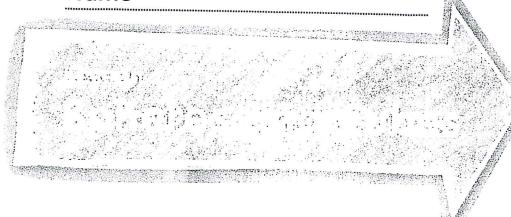
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Draw a picture and write a sentence using your Zeno Words.

(Zeno Word List can be found online under K packet.)

Name\_\_\_\_ -all Word Family Color each -all word that is spelled correctly.

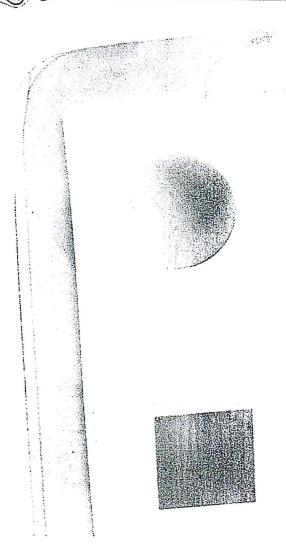
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ESSENTIAL QUESTION How do I identify and compare three-dimensional shapes?

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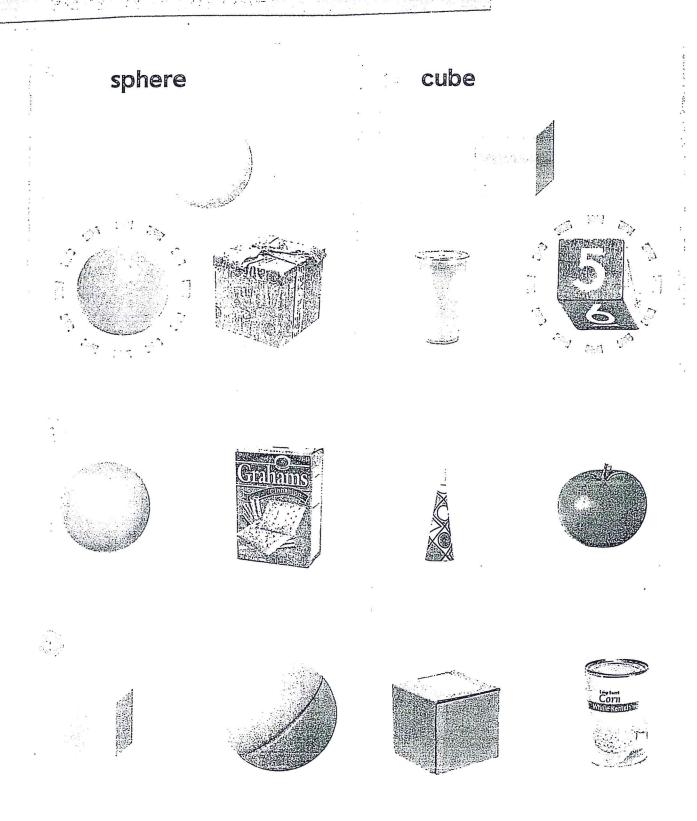




Teacher Directions: Go on a three-dimensional shape walk around the classroom. Identify objects that are shaped like spheres and cubes. Draw a picture of one of the objects beside the matching shape. Tell whether the objects are solid or flat.

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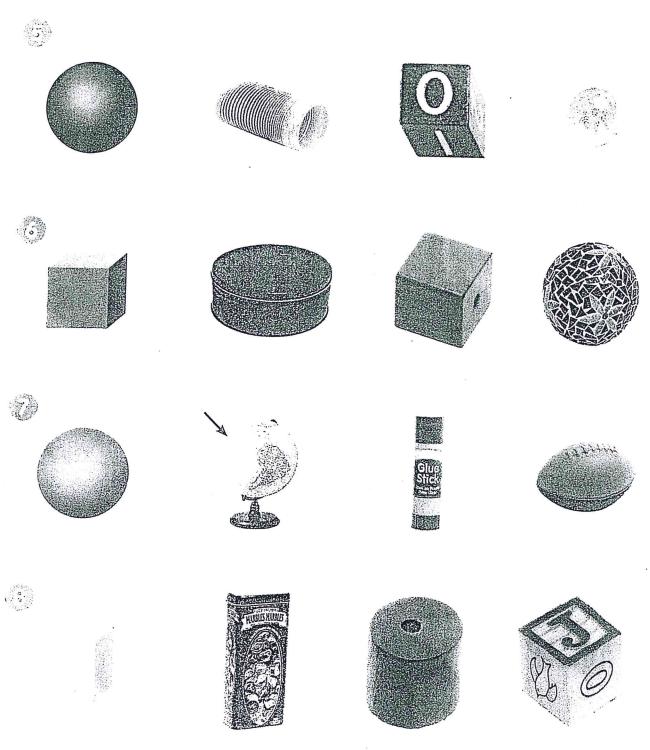






**Directions: I–2.** Name the shape above the objects. Describe it. Compare it to the shapes of the objects below it. Trace the circle around the matching shape. **3–4.** Name the first shape in the row. Describe it. Compare it to the shapes of the objects in the row. Circle the matching shape.

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Directions: 5–8. Name the first shape in the row. Describe it. Compare it to the shapes of the objects in the row. Circle the matching shape.





**Directions: 9.** Name the shape of the planet. Find those shapes on the page. Draw lines from those shapes to the planet. Identify the part of the rocket that is shaped like a cube. Find those shapes on the page. Draw lines from those shapes to the rocket. Explain to a friend what a cube looks like.

/0/ Observation 10 1 ----

Name:

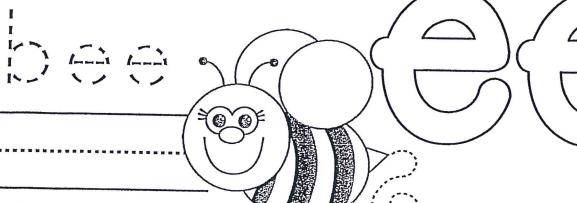
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## Lefys Learn



Trace and write:

Decorate:

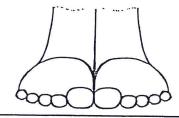


Highlight the 'ee' words:

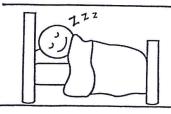
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Write the 'ee' words from the list above on the matching lines:











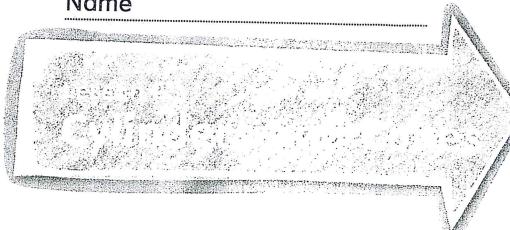


Name\_

(Zeno Word List can be found online under K packet.)

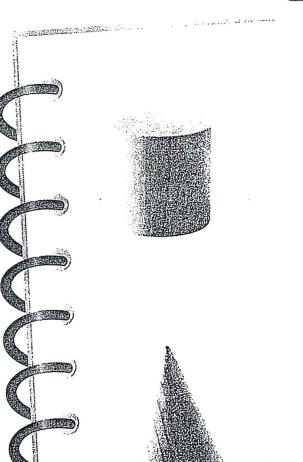
Draw a picture and write a sentence using your Zeno Words.

-all Word Family -all Practice © Melissa Sands I Oh So Random https://www.teachersnavteachers.com/Store/Oh-So-Random



**ESSENTIAL QUESTIO** How do I identify and compare threedimensional shapes?









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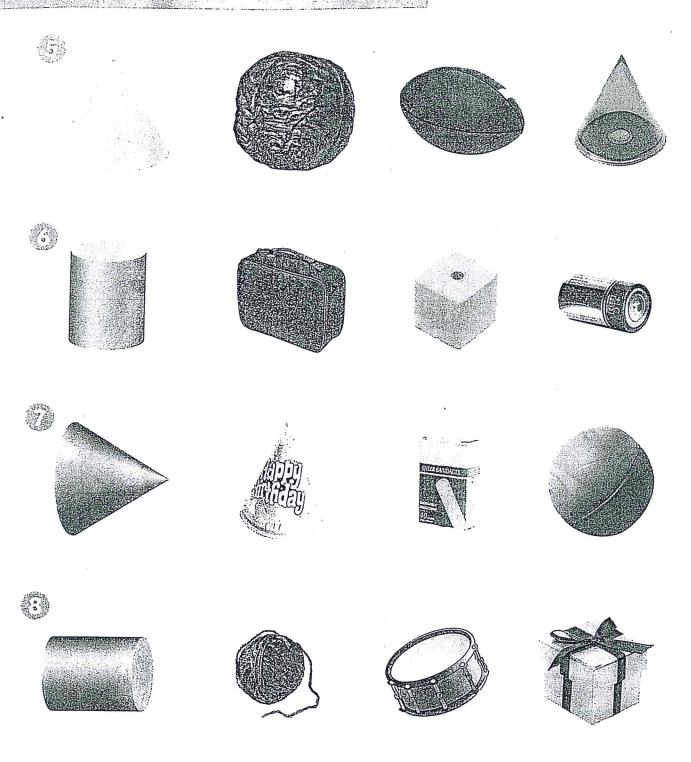
Teacher Directions: Go on a three-dimensional shape walk around the classroom. Identify objects that are shaped like cylinders and cones. Draw a picture of one of the objects beside the matching shape. Tell whether the objects are solid or flat.



Directions: 1–2. Name the shape above the objects. Describe it. Compare it to the shapes of the objects below it. Trace the circle around the matching shape. 3–4. Name the first shape in the row. Describe it. Compare it to the shapes of the objects in the row. Circle the matching shape.

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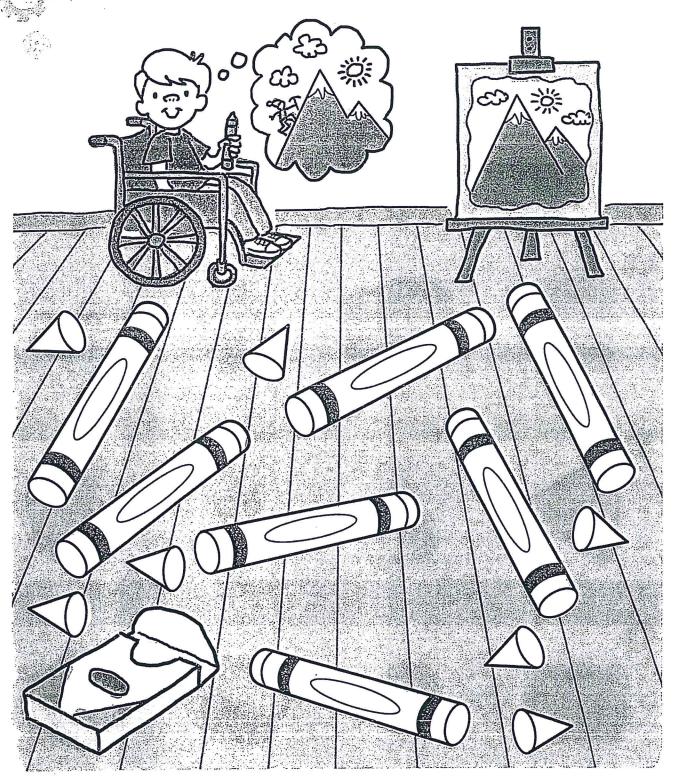




**Directions:** 5–8. Name the first shape in the row. Describe it. Compare it to the shapes of the objects in the row. Circle the matching shape.









Directions: 9. Point to the broken pieces of crayons. Name the shape of each piece.

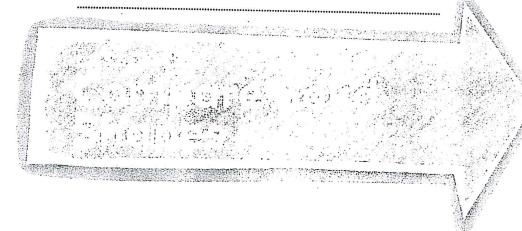
Identify each shape by coloring the cones blue and the cylinders red. Explain to a friend what a cylinder looks like.

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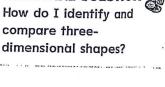
Draw a picture and write a sentence using your Zeno Words.

(Zeno Word List can be found online under K packet.)

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|----|-----------------------------|----------|----------|-----|
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| 8  | Say the name of the picture |          |          |     |
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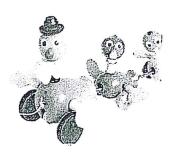


**ESSENTIAL QUESTION** How do I identify and compare three-











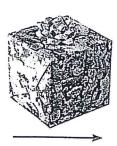




Teacher Directions: Use 🐉 🚉, 🖏 and 🆫 to identify and compare solid shapes. Show which shapes roll, slide, and can have another shape stacked on it. Name an object in the classroom that rolls, slides, or stacks the same as one of the solid shapes. Draw the object. Tell how you know.



Directions: I–3. Trace the arrows to show roll, stack, and slide. Name the shapes shown that roll, stack, and slide. 4. Identify the shape of the first objects in the row. Describe it. Circle the other shape(s) in the row that stack. 5. Identify the shape of the first object in the row. Describe it. Circle the other shape(s) in the row that stack.











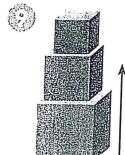














Directions: 6. Identify the shape of the first object in the row. Describe it. Circle the other shape(s) in the row that slide. 7. Identify the shape of the first object in the row. Describe it. Circle the other shape(s) in the row that roll. 8. Draw an object that would roll as a cylinder rolls. 9. Draw an object that would stack as the cubes are stacked.