Activity Ideas:

1. **Reading Engagement Activity:** Print one set of cards for each student. Do not cut out the pictures. Project the Teacher eBook on the SmartBoard (only showing one page at a time). Have students put a game piece on the picture that matches the picture on the gameboard. To study, remove game markers and call out images to have the student put the game piece on. "Put a penny on the bear.", etc.

2. **Quiz each other with the cards.** Use the cards is to study. A student draws a card and then you ask the student a question or the student asks a question.

3. Print two sets of cards. Cut and then laminate (optional). Have students play a variety of card games.
    - Go fish
    - Spread out all cards face down. Have students flip cards over one at a time to find matching pairs. **To modify**, have one set already face up. The second deck is face down. Select a card from the face-down pile and match it to the face up card.

4. Use Activity Cards from two different books the students have covered. Create two piles; one for each book (use the cover of the book to establish the pile category). When the student draws a card, she puts it in the pile that goes with the book. For example, combine cards from mammals and reptiles to sort, or two completely unrelated books like Ancient Egypt and Arizona Symbols book. Make up a point system.

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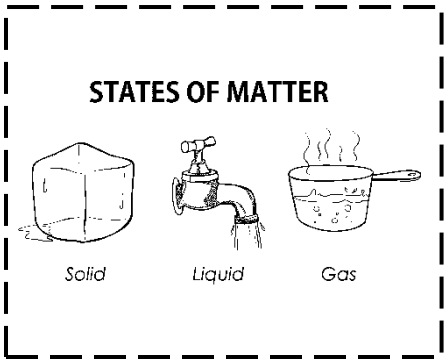
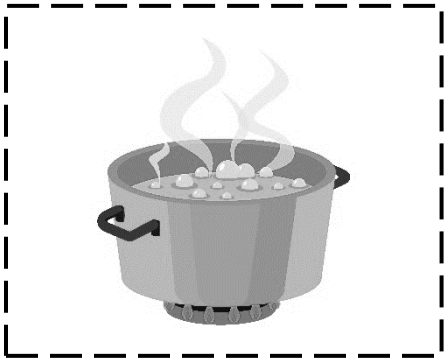
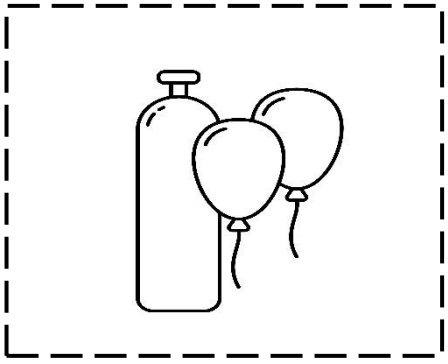
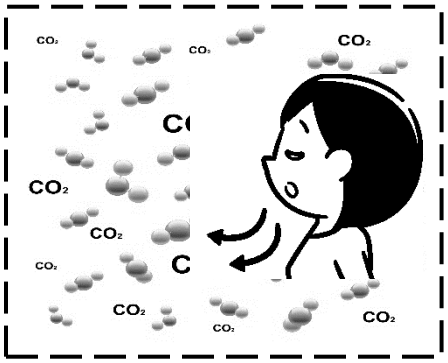
Activity Cards Color









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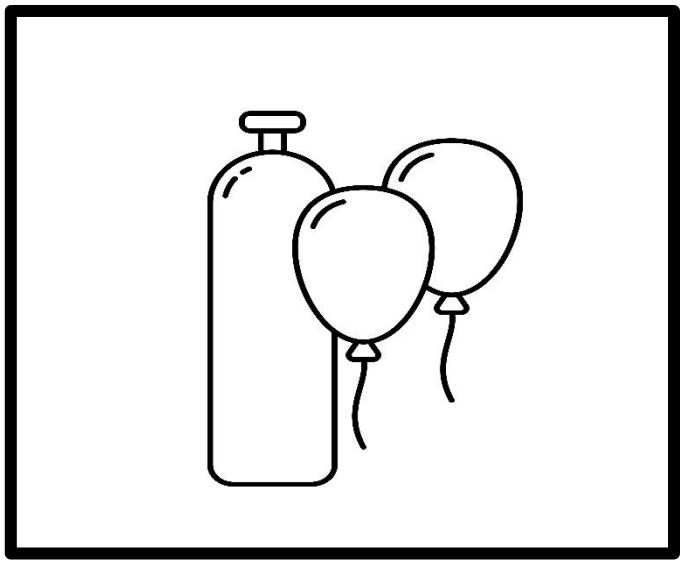
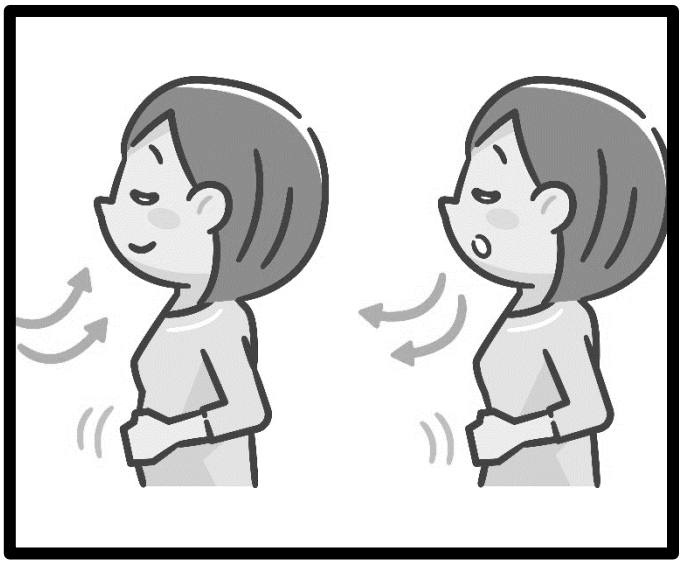
Book Exam L1

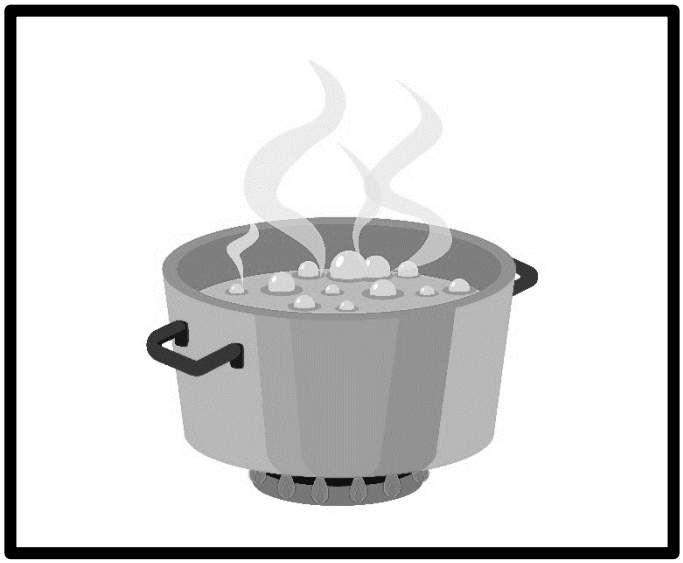
Name_____

Directions: Have students circle, point or gaze at each picture as you call it out liquids. (soda, shampoo, syrup, water)

Idea: Cut out the pictures and attach them onto Big Mack devices or other talking switches.







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Book Exam L2

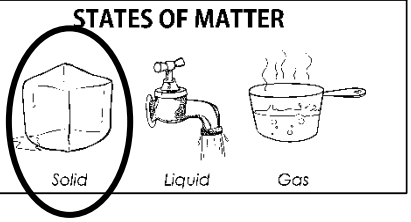
Name _____

Directions: Circle the correct answer.

1. What state of matter is in the air?

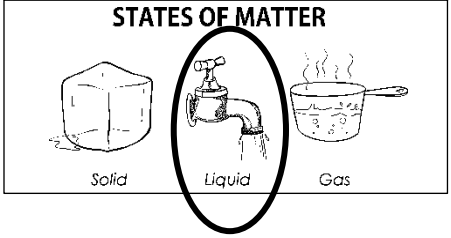
a

solid



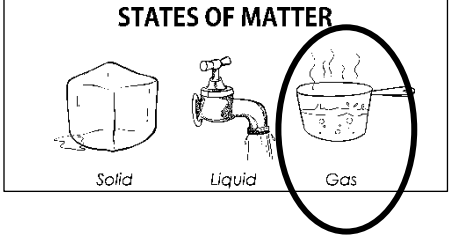
b

liquid



c

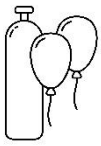
gas



2. What gas makes balloons go up?

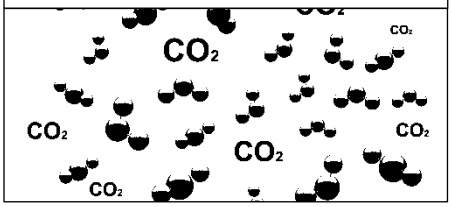
a

helium



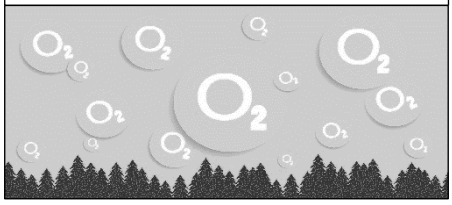
b

carbon dioxide



c

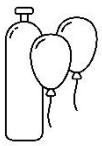
oxygen



3. What gas do we breathe in?

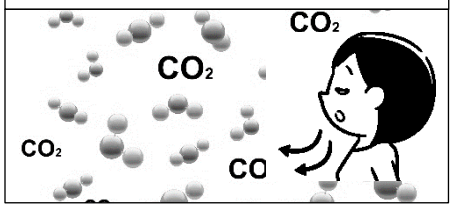
a

helium



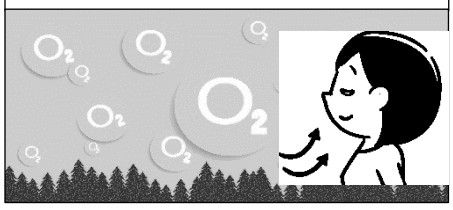
b

carbon dioxide



c

oxygen



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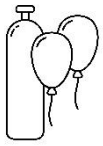
4. What gas do we breathe out?

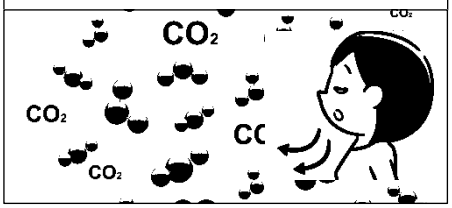
a

helium



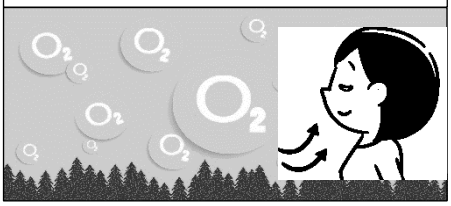
b

carbon dioxide



c

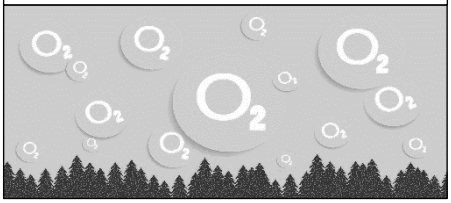
oxygen



5. What gas do you see when water boils?

a

turns to oxygen

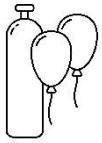


b

steam

c

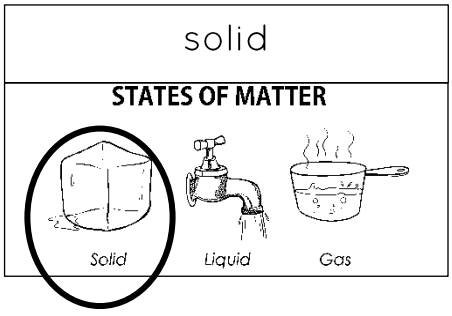
turns to helium



7. What can gas turn into when it gets cold?

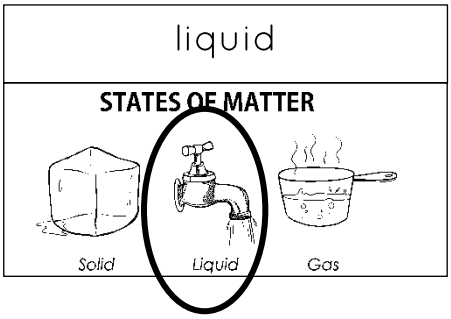
a

solid



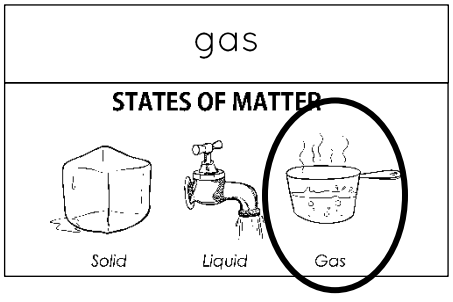
b

liquid



c

gas



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Book Exam L3

Name _____

Directions: Use the word bank to answer the questions.

liquid	oxygen	steam
gas	helium	carbon dioxide

1. What state of matter is in the air? _____

2. What gas do we breathe in? _____

3. What gas do you see when water boils? _____

4. What gas do we breathe out? _____

5. What can gas turn into when it gets cold? _____

6. What gas makes a balloon go up? _____

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Fill in the Blank L1

Name _____

Directions: Fill in the blank with the word 'gas'.

1. When you bake cookies, the smell is _____. (page 3)

2. When you smell flowers, the smell is _____. (Page 4)

3. Oxygen is a _____. (Page 5)

4. Carbon dioxide is a _____. (Page 6)

5. Helium is a _____. (Page 8)

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Sentence Scramble

Name _____

Directions:

1. Cut out the words.
2. Unscramble the words to make a sentence.
3. Glue the sentences on a sheet of paper.
4. Rewrite each sentence.

in	Gases	the air	are

oxygen	inhale	You

Helium	gas	a	is

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Technology

Name_____

Directions:

1. Go to "search image".
2. Type in each word card.
3. Find a picture that you like. (talk about pictures you find)

Optional:

1. Save and upload to a PowerPoint or Word document.
2. Type a word or sentence about each picture.

smell cookies	smell flowers
inhale oxygen	gas
helium	steam

exhale carbon dioxide

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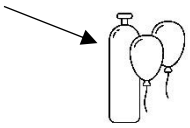
Writing L1

Name_____

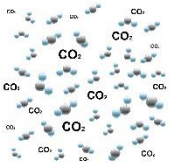
Directions: Trace over the bubble words. You can also type the bubble words or the whole summary.

Oxygen is a gas.

Steam is a gas.



Helium is a gas.



Carbon dioxide is a gas.

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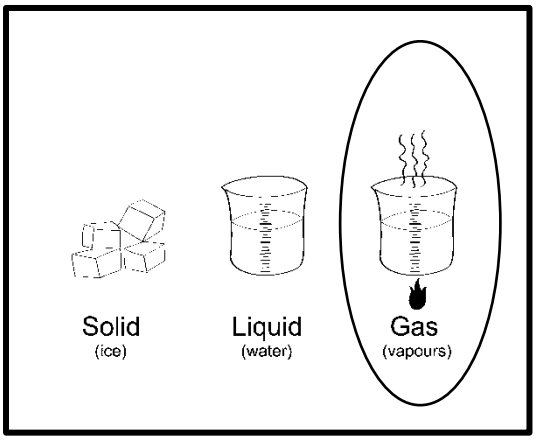
Name_____

Directions: Use your graphic organizer to complete the sentences. You can rewrite the summary or type it.



_____ is a gas.

_____ is a gas.

_____ is a gas.

_____ is a liquid.

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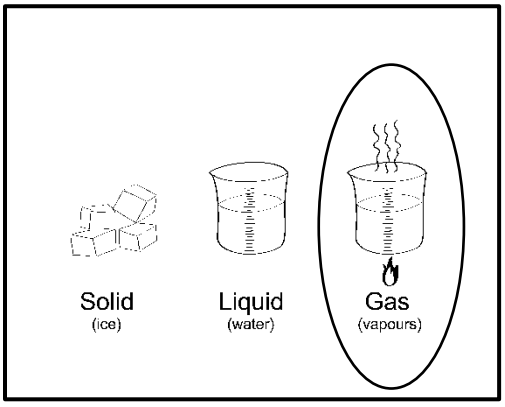
Name_____

Directions: Use your graphic organizer to write a summary. You can also type the summary on the computer.



1. _____

2. _____

3. _____

4. _____

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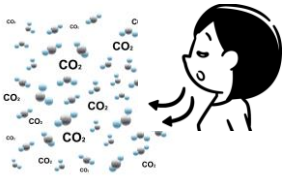
Yes/No

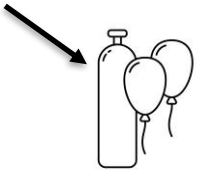
Name _____

Directions: Answer **Yes** or **No** to the following questions.

Is oxygen a gas? _____

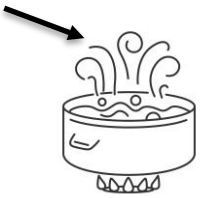


Is carbon dioxide a gas? _____



Is helium a gas? _____

Is soda a gas? _____



Is steam a gas? _____

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Main Idea Cards

Each card represents the main idea for a page in the book. Use these as conversation starters. Match each word with a page in book. Discuss the word as it relates to the info. on each page.

matter	air
cookies	flowers
oxygen	carbon dioxide

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steam

Helium

water vapor

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