

<u>teacher's page</u>

Thank you so much for your purchase!

This resource was created to provide you with a variety of options while reviewing the vocabulary associated with your matter unit.

urords included

physical properties

This resource covers the following wasds: solid

- matter
- volume

• density

- mass
- buoyancy • weight

- liquid evaporation*
- condensation
- freezing

- physical changes
- chemical changes
- mixture
- solution
- solubility
- dissolve
- suspension
- law of conservation

*The word boiling is also offered as an alternative to evaporation.

artivities included

The following activities are included:

- Puzzles students match the vocabulary word to the matching definition to complete a puzzle piece.
- Dominoes students match the domino vocabulary term end with another domino vocabulary definition end.
- Hogwash Students read the two choices of vocabulary definitions to a partner and determine which is the correct definition and which is "hogwash."
- Guess It! With a partner, students give clues and their partner tries to guess the vocabulary word. Alternatively, students can give clues and NOT use the words on the card.
- Color-By-Number Students can determine which definition is correct and color accordinaly.
- Vocabulary Review Practice Sheets Students match the definitions with the matching term.

All activities include directions and answer keys as needed.

This resource can be used for small groups, centers, whole group, homework, remediation, enrichment, and independent work.

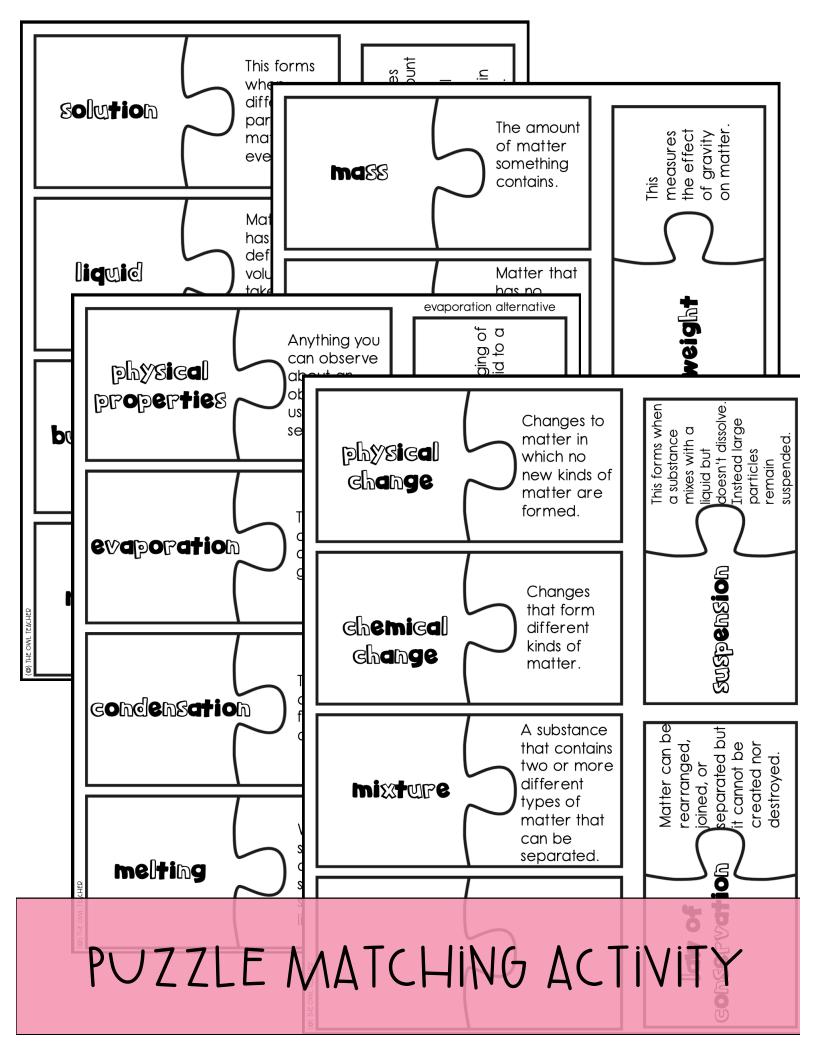
I have also included some blank editable options to allow for additional word use.

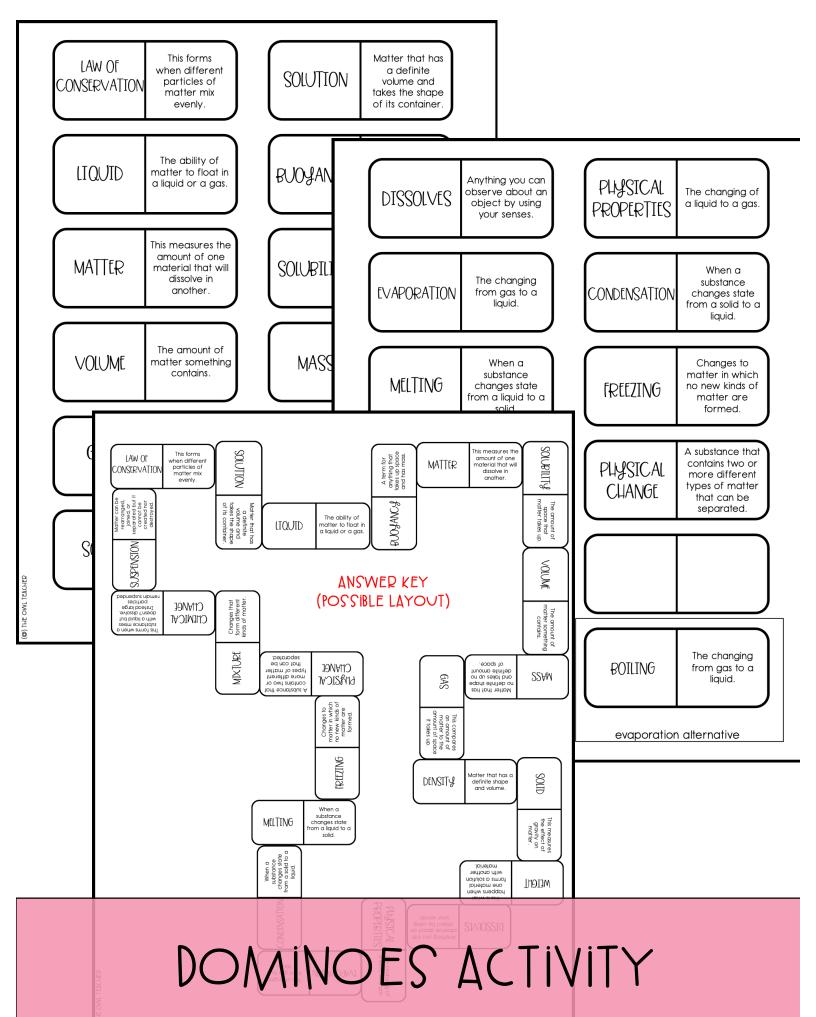
I hope you and your students find this resource helpful and engaging!

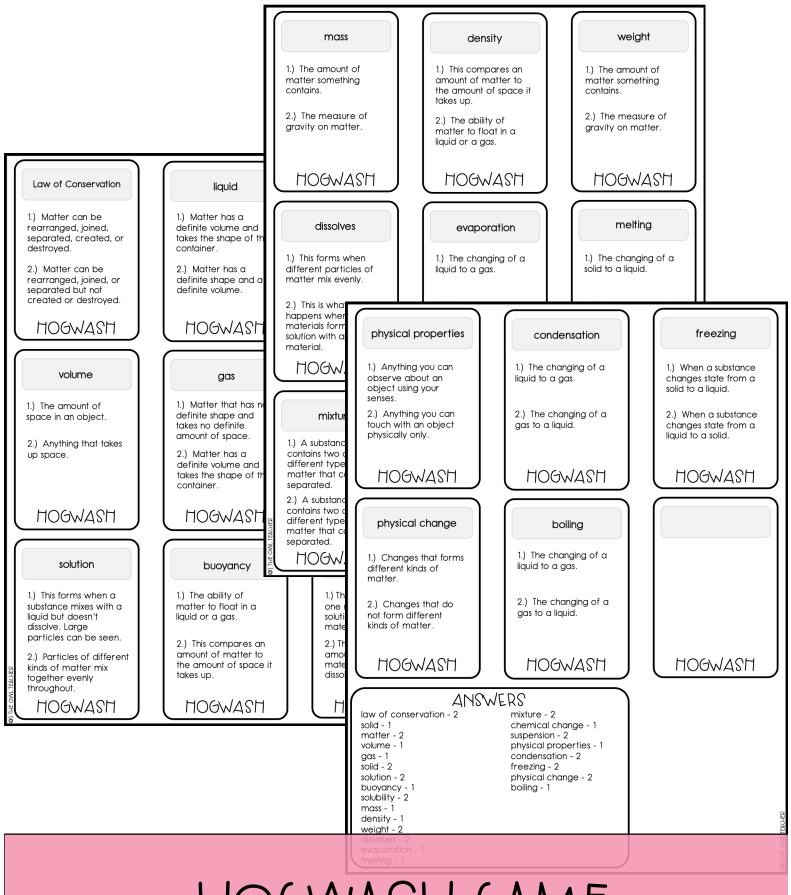
Mistakes do happen! If you see something, please let me know right away in the Q&A (or email me) and I'll immediately fix it! Thank you! If you have any questions or feedback, please contact me at tammy@theowlteacher.com.



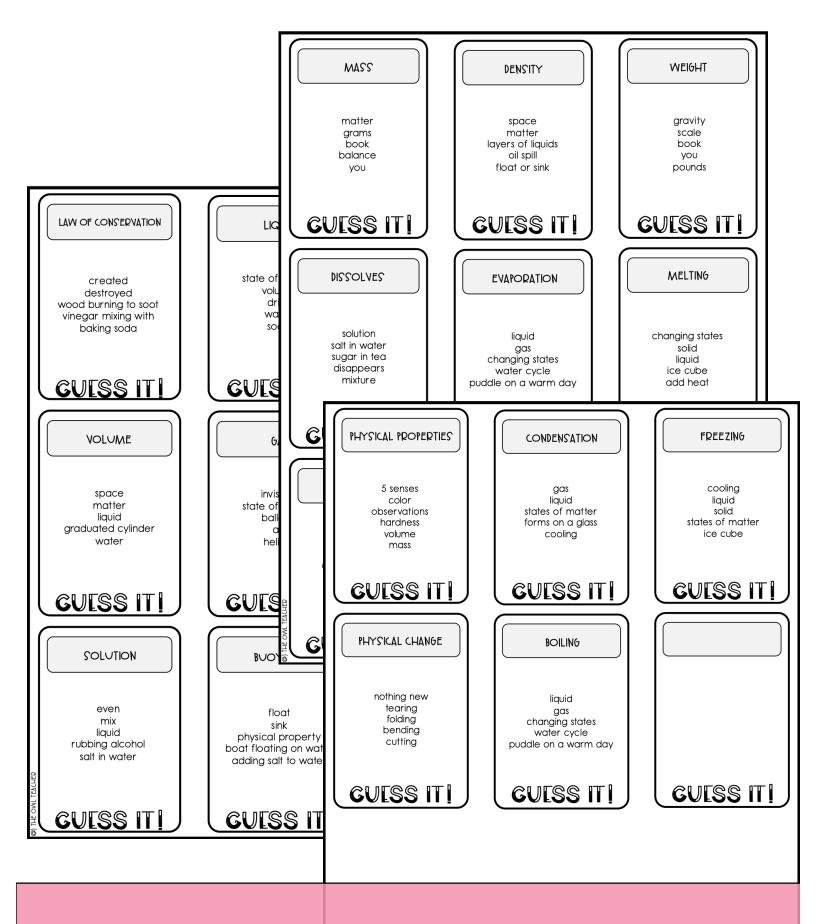
- melting



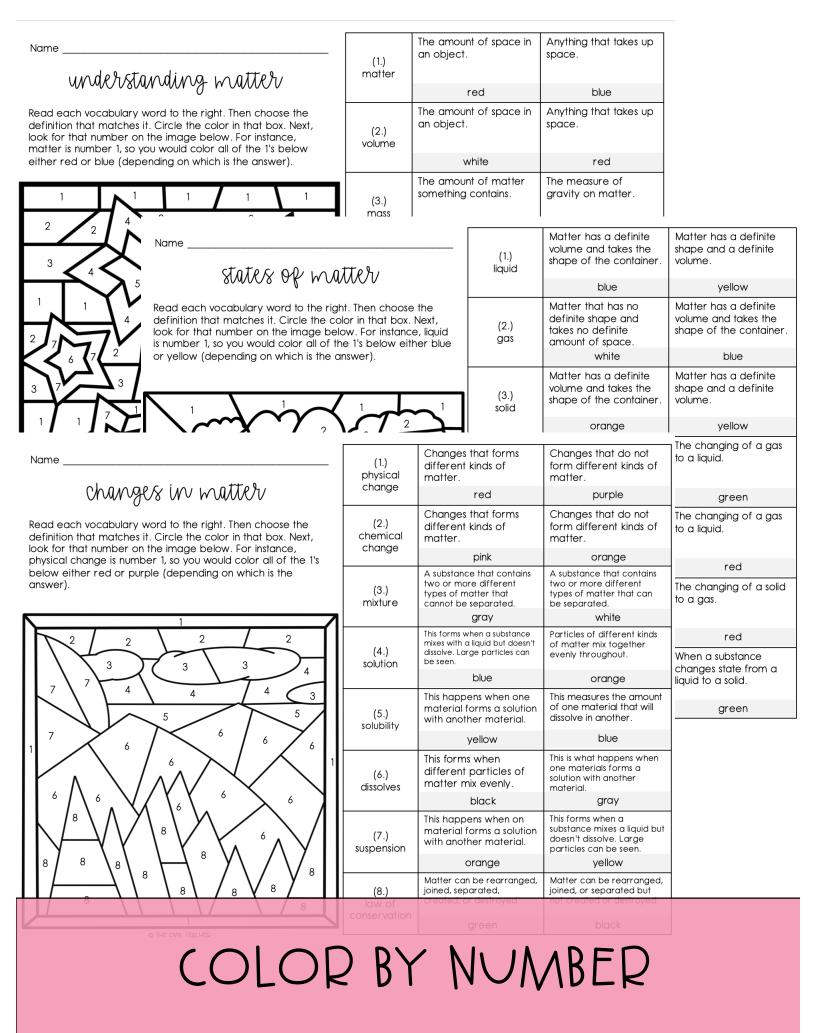




HOGWASH GAME



GUESS IT GAME



		Name				
		states of matter vocabulary				
Name						
		Match each term in the left column with	its definiti	on in the right c	olumn.	
understanding matte		1.) Matter that has a definite shape and	l volume.	Α.	gas	
Match each term in the left colu	umn with its c	2.) The changing from gas to a liquid.		В. С.	solid liquid	
1.) The amount of matter some	thing contain	 When a substance changes state fro to a liquid. 	m a solid	D.	evapor	ation
 Anything you can observe using your senses. 	Name					sation
		changes in matter vocab	Marz	\mathbf{F}		
 A term for anything that to — has mass. 			Ū			g
4.) This measures the effect o		Match each term in the left column with its definition in	the right o	column.		
		1.) This forms when different particles of matter mix evenly.	A.	physical changes		
5.) The amount of space that		2.) This is what happens when one material forms a solution with another material.	Β.	chemical changes		
6.) This compares an amount amount of space it takes up.			C.	mixture		
		Changes to matter in which no new kinds of matter are formed.	D.	solution		
7.) The ability of matter to fla ——— gas.		4.) Matter can be rearranged, joined, or separated, but it cannot be created nor	E.	solubility		
		destroyed.	F.	dissolve		
		5.) This forms when a substance mixes with a liquid but doesn't dissolve. Instead large particles remain suspended.	G.	suspension		
		6.) This measures the amount of one material that will dissolve in another.	Н.	law of conservation		
		7.) Changes that form different kinds of matter.				

PRACTICE MATCHING SHEETS

Vocabulary Puzzles

Advanced Preparation:

- Cut out the puzzle pieces. They should be cut apart.
- Laminate them for repeated use and durability.
- Place all mixed up pieces in a bag.

Student directions:

- Pull the puzzle pieces out of the bag.
- Spread the pieces out on your desk or to
- Find a puzzle piece definition that match
- When you find a match, put them togeth
- Continue matching puzzle pieces until yo



Advanced Preparation:

- Print the cards on cardstock and then cut out each individual card.
- Laminate the cards for repeated use and durability.
- Place all the cards and this direction sheet in a bag.

- Student directions:
- Pair up with a partner. Determine who will be player 1 and who will be player 2.
- Player 1 will draw a card and read off the word at the top. Then player 1 will read off the two different definitions while player 2 listens carefully.
- Player 2 will determine which definition is the correct definition (one or two) for the word on the card. This player will state out loud which is the correct definition.
- Player 1 will check the answer key. If the player answers correctly he or she will get the card.
- Then the players switch roles and repeat the steps.
- Play continues until all the cards are used. The player with the most cards in the end wins.

Student directions:

Advanced Preparation:

Cut out each full domino.

• Pull the dominoes out of the bag.

Place all the dominoes in a bag.

- · Spread the dominoes out on your desk of
- · Pull one domino out and place in the cer

Laminate them for repeated use and du

- Look for a domino that has a matching a
- one of the parts of the domino in the ce
- Line up the matching parts. For example
- Continue placing the ends of matching of matching of the ends of matching of the ends of the ends
- Dominoes can be zigged-zagged, if desi



Advanced Preparation:

- Print the cards on cardstock and then cut out each individual card.
- Laminate the cards for repeated use and durability.
- Place all the cards and this direction sheet in a bag.

Student directions:

- Pair up with a partner. Determine who will be player 1 and who will be player 2.
- Player 1 will draw a card. Do NOT read the vocabulary word at the top. This is the word your partner will be guessing.
- Player 1 will read off the words as hints or clues* for player 2 to use to try to guess the word.
 Player 2 will guess the word. If guessed correctly, he or she gets to keep the card. If the
- card cannot be guessed, it returns to the pile.
- Players then switch turns and repeat the steps. Continue playing until no cards are available. The player with the most cards win.

*Alternatively, students can give any clue EXCEPT the words provided on the card.

ANSWER KEYS & DIRECTIONS