

NAME: _____

TEACHER: _____

CLASS & SECTION: _____

DATE: _____

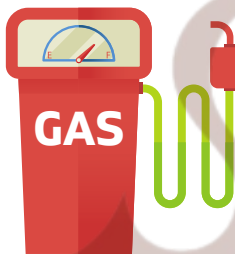
STATES OF MATTER

Cut out the pictures below and paste into their correct column.

Solid

Liquid

Gas



NAME: _____

TEACHER: _____

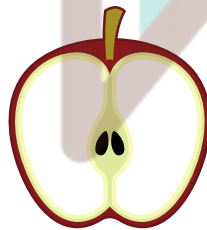
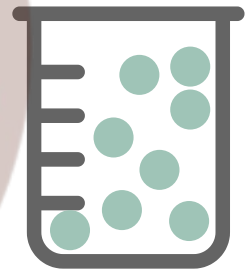
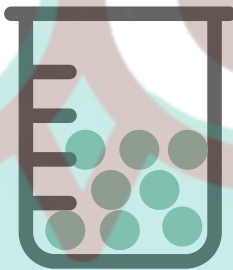
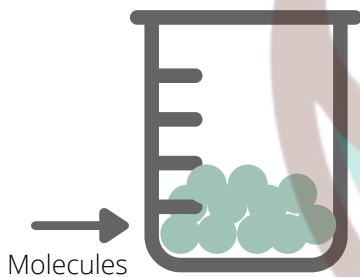
CLASS & SECTION: _____

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STATES OF MATTER

Name the three states of matter in the boxes below:

Label each pictures below as one of the three states of matter listed above:



Name a solid and describe what happens to it when heated:

NAME: _____

TEACHER: _____

CLASS & SECTION: _____

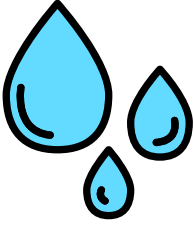
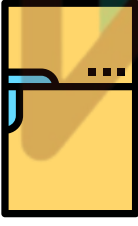

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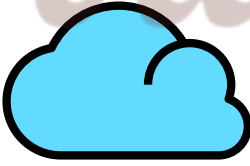

What's the Matter?

Show how matter changes by completing the puzzles below. What happens when you combine the things in the pictures? Draw the results!

 +  = 
Ice Sun

 +  = 
Water Fire

 +  = 
Water Freezer

 +  = 
Steam Cloud

NAME: _____

TEACHER: _____

CLASS & SECTION: _____

DATE: _____

STATES OF MATTER

Use scientific terms to explain how ice matter changes if you put a block of ice into a pot over heat.



Use scientific terms to explain how water matter changes if you water your grass at night, and overnight the temperature falls to freezing:



NAME: _____

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STATES OF MATTER


 CO₂

S	O	L	I	D	S	I	N	S	Q	S
C	O	O	L	I	N	G	M	N	Y	D
E	R	A	R	G	M	F	P	B	F	I
A	G	I	M	A	A	O	E	T	U	U
D	A	R	T	S	T	S	A	N	N	Q
E	S	E	A	S	T	A	T	E	I	I
T	E	A	W	Q	E	I	E	M	W	L
L	S	T	A	O	R	L	U	I	I	O
E	L	E	Z	G	N	I	T	A	E	H
M	S	E	L	C	I	T	R	A	P	P
A	T	O	M	S	E	G	N	A	H	C

Instructions: Find the underlined words in the above find-a-word:

Everything - including you - is made of matter. Matter is made up of tiny particles called atoms. On earth, matter comes in three forms: solids, liquids and gases. Through heating and cooling, matter can change its state. Ice is a solid, but when it is melted, it becomes a liquid (water). Heating liquid turns it into a gas (water vapour).

NAME: _____

TEACHER: _____

CLASS & SECTION: _____

DATE: _____

STATES OF MATTER

Complete the following sentences using the correct state of matter:

Solid

Liquid

Gas



The balloons are filled with _____



Rain is a _____



Smoke is a _____



The books are a _____



The steam is a _____



The tea is a _____

The mug is a _____

NAME: _____

TEACHER: _____

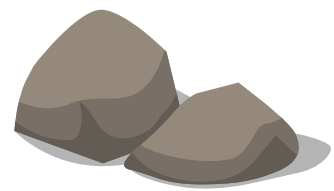
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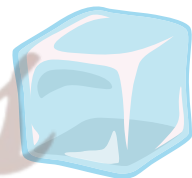
STATES OF MATTER

Draw a line to match each item to the correct state of matter:

Solid



Liquid



Gas



NAME: _____

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Hot or cold?

Colour only the hot items.



NAME: _____

TEACHER: _____

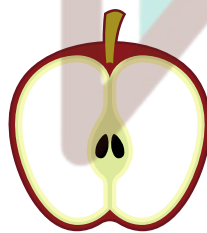
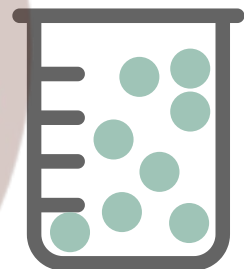
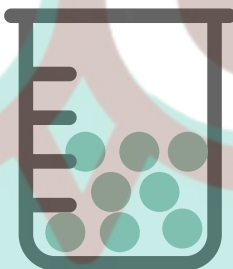
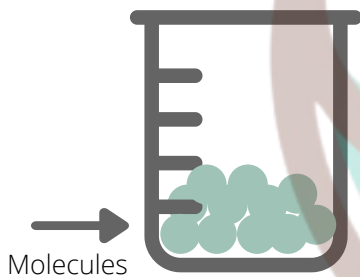
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