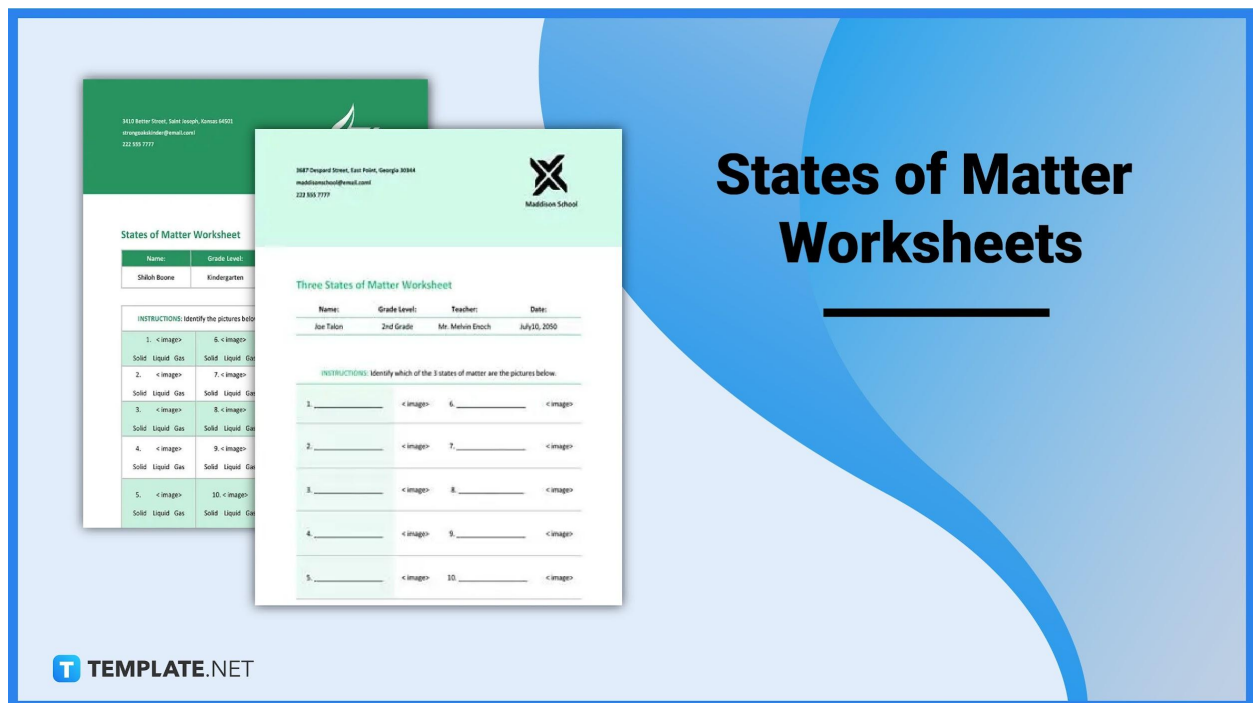


States of Matter Worksheets

States of matter worksheets are teaching tools implemented to further the educational growth of students, specifically in science, whether they are in kindergarten, elementary, 5th grade, or even high school. It is also a great way to help teachers assess their students' knowledge, particularly on this topic.



States of Matter Worksheet Definition & Meaning

States of Matter Worksheet is an educational tool used to teach children about the different states of matter.

States of Matter Worksheet is a collection of activities particularly related to the states of matter.

What Is a States of Matter Worksheet?

States of Matter Worksheet is an aggregate of activities and lessons that are handed to students for them to analyze or accomplish within a set schedule. This worksheet specifically tackles the different states of matter and their respective definition. A states of

matter worksheet is a great tool to be implemented in a classroom to help students engage with the lesson more.

10 Types of States of Matter Worksheet

Preschool

[Preschool](#) is a type of worksheet dedicated for students in preschool. The format of the worksheet is customized based on the processing skills that kids in this age possess. Its design is not complicated to cater to the children's capabilities.

4617 Sellice Way, Eagle, Idaho 83642
 wholepreschool@email.com
 222.555.7777

States of Matter Worksheet

Name: Mary Andrews	Grade Level: Kindergarten	Teacher: Mr. Jonathan Reed	Date: September 10, 2020
-----------------------	------------------------------	-------------------------------	-----------------------------

INSTRUCTIONS: Take a look at the photos below and identify if its Solid, Liquid, or Gas.

1. _____ < image >

2. _____ < image >

3. _____ < image >

4. _____ < image >

5. _____ < image >

6. _____ < image >

7. _____ < image >

8. _____ < image >

9. _____ < image >

10. _____ < image >

States of Matter Worksheet

Name: Mary Andrews	Grade Level: Kindergarten	Teacher: Mr. Jonathan Reed	Sepr
-----------------------	------------------------------	-------------------------------	------

INSTRUCTIONS: Take a look at the photos below and identify if its Solid, Liquid, or Gas.

1. _____ < image >

2. _____ < image >

3. _____ < image >

4. _____ < image >

5. _____ < image >

6. _____ < image >

7. _____ < image >

8. _____ < image >

9. _____ < image >

10. _____ < image >

TEMPLATE.NET



First Grade

[First Grade](#) states of matter worksheet is another type that is particular for students in this grade level. It is simple yet accommodates the exercises that are usually facilitated for first graders. The template is customizable so that images or similar forms of media can be inserted.

Miller Primary School

1356 Sarah Drive, Lafayette, Louisiana 70506
millerprimaryschool@email.com
222.555.7777



States of Matter Worksheet

Name:	Grade Level:	Teacher:	Date:
Elizabeth Johnson	1st Grade	Mr. Jamie Westin	February 10, 2050

INSTRUCTIONS: Look at the pictures below and identify the state of matter.

1. _____	< image >	6. _____	< image >
2. _____	< image >	7. _____	< image >
3. _____	< image >	8. _____	< image >
4. _____	< image >	9. _____	< image >
5. _____	< image >	10. _____	< image >



Three

Three states of matter worksheet is a template sample that directly lets the students know what it is about. It is convenient for young learners because they would know what to expect when they receive a copy of this worksheet. This worksheet will serve as an overview of the recent lesson about the three states of matter.

DETAILS

3687 Despard Street, East Point, Georgia 30344
maddisonschool@email.com
222 555 7777



Maddison School

Three States of Matter Worksheet

Name:	Grade Level:	Teacher:	Date:
Joe Talon	2nd Grade	Mr. Melvin Enoch	July10, 2050

INSTRUCTIONS: Identify which of the 3 states of matter are the pictures below.

1. _____	< image>	6. _____	< image>
2. _____	< image>	7. _____	< image>
3. _____	< image>	8. _____	< image>
4. _____	< image>	9. _____	< image>
5. _____	< image>	10. _____	< image>

Worksheet

Instructions

Image



Practice

Practice worksheet is true to its name. The function of this particular worksheet or template is to let the students practice identifying the three states of matter in ordinary and everyday things they come across with. Some examples can be found at home or at a school's chemistry lab.

3937 Beechwood Drive, Laurel, Maryland 20707
dawsonprimaryschool@email.com
222 555 7777



States of Matter Practice Worksheet

Name: Daniel Branson Grade Level: 1st Grade Teacher: Mr. Tristan Crawley Date: January 10, 2050

INSTRUCTIONS: Classify what state of matter the items below are.

1. _____	Spoon	6. _____	Trees
2. _____	Oxygen	7. _____	Fruit Juice
3. _____	Water	8. _____	Soda
4. _____	Watter Bottle	9. _____	Carbon Dioxide
5. _____	River	10. _____	Paper

Worksheet

Instructions

Tress

Activity

Activity states of matter worksheet, on the other hand, is centered on learning activities that students can participate in as instructed. Common activities related to studying the different states of matter include figuring out what an object or material becomes when a chemical reaction occurs, internally or externally, and matching the image with the set of words provided in the worksheet. Activities like these help children engage more on the lesson and eventually improve their knowledge.



Wilder Elementary School

1182 Hickory Lane, Beltsville, Washington DC 20705

wilderelementaryschool@email.com

222 555 7777

States of Matter Activity Worksheet

Name:	Grade Level:	Teacher:	Date:
Adrienne Douglass	4th Grade	Mr. Mark Isaac	April 10, 2050

INSTRUCTIONS: Identify and fill in the blanks on whether it is **Melting** or **Freezing**.

1. Ice	to	Water =	
2. Water Vapor	to	Water =	
3. Water	to	Ice =	
4. Water	to	Water Vapor =	

**EDITABLE &
PRINTABLE**

**INSTANT
DOWNLOAD**



Fundamental

Fundamental is another type of states of matter worksheet that encourages the use of a credible fact or resource that lets students understand the basics of matter much better. For this type, it is better to highlight the primary examples of the three states of matter. By doing so, children will be able to analyze similar characteristics of these examples and come up with another answer on their own.

Arkansas 71601



Fundamental States of Matter Worksheet

Name: Moses Dalton	Grade Level: 1st Grade	Teacher: Mr. Kenzo Conrad	Date: September 10, 2020
-----------------------	---------------------------	------------------------------	-----------------------------

INSTRUCTIONS: Fill in the blanks and write whether the image below is Solid, Liquid, or Gas.

1. _____	< image >	6. _____	< image >
_____	< image >	7. _____	< image >
_____	< image >	8. _____	< image >
_____	< image >	9. _____	< image >
< image >	10. _____	< image >	< image >

1097 Sunset Drive, Pine Bluff, Arkansas 71601
 adamsprimary@email.com
 222 535 7777

Fundamental States of Matter Worksheet

Name: Moses Dalton	Grade Level: 1st Grade	Teacher: Mr. Kenzo Conrad	Sep
-----------------------	---------------------------	------------------------------	-----

INSTRUCTIONS: Fill in the blanks and write whether the image below is Solid, Liquid, or Gas.

1. _____	< image >	6. _____	< image >
2. _____	< image >	7. _____	< image >
3. _____	< image >	8. _____	< image >
4. _____	< image >	9. _____	< image >
5. _____	< image >	10. _____	< image >



Coloring

Coloring worksheet encourages students to expose their creativity by shading, for example, a black and white stencil of objects that represent all the states of matter. This is a great approach, especially for younger students, to avoid boredom while studying this lesson. Kids can bring their own coloring materials and be creative with shading images in the worksheet.

States of Matter Coloring Worksheet

Summerstone School

Name: Christopher Fox

Grade Level: 1st Grade

Teacher: Ms. Catherine White

Date: April 10, 2020

INSTRUCTIONS: Use the color red for pictures that belong to the same group of state of matter and yellow if it does not.

1. < image >	< image >	< image >	< image >
2. < image >	< image >	< image >	< image >
3. < image >	< image >	< image >	< image >
4. < image >	< image >	< image >	< image >
5. < image >	< image >	< image >	< image >

1630 River Road, Colorado Springs, Colorado 80903
 summerstone@email.com
 222.555.7777

States of Matter Coloring Worksheet

Name: Christopher Fox

Grade Level: 1st Grade

Teacher: Ms. Catherine White

INSTRUCTIONS: Use the color red for pictures that belong to the same group of state of matter and yellow if it does not.

1. < image >	< image >	< image >	< image >
2. < image >	< image >	< image >	< image >
3. < image >	< image >	< image >	< image >
4. < image >	< image >	< image >	< image >
5. < image >	< image >	< image >	< image >

TEMPLATE.NET



Fun

Fun worksheets, as the name suggests, emphasize on a more enjoyable way of teaching students the states of matter. This type of worksheet may include combinations of activities such as matching, sorting, or other classification tests that make their dopamine levels rise. Utilizing fun worksheets is advisable for teacher no matter what grade level they are teaching.



Walker Elementary School

18 Wright Court, Cahaba Heights, Alabama 35242

walkerelschooly@email.com

222 555 7777

States of Matter Worksheet

Name:	Grade Level:	Teacher:	Date:
Michael O'Brien	1st Grade	Mr. Isalah Franks	January 10, 2050

INSTRUCTIONS: Draw a circle O if the image is a solid, a triangle Δ if it is a liquid, and a square \square if it is gas.

1. _____	< image >	6. _____	< image >
2. _____	< image >	7. _____	< image >
3. _____	< image >	8. _____	< image >
4. _____	< image >	9. _____	< image >
5. _____	< image >	10. _____	< image >



Matching

Matching states of matter worksheet focuses on the ability of a student to match descriptions or definitions with the state of matter correctly. This kind of activity enhances a child's analytical skills while retaining the knowledge on chemistry. Matching worksheets can also use images in replacement of descriptions.

Browne Elementary School

814 Bedford Street, West Haven, Connecticut 06516 203-937-1831
brownnelem@email.com
222 555 7777



States of Matter Worksheet

Name:	Grade Level:	Teacher:	Date:
Sophia Harper	2nd Grade	Ms. Isabella Avery	March 10, 2050

INSTRUCTIONS: Match the description to the corresponding state of matter.

1. It has a fixed shape. It does not always take the shape of its container.	Liquid
2. It does not have a shape and it moves around freely or it can take the shape of its container.	Gas
3. It has weight and it takes the shape of its container.	Solid



Sorting

Sorting is another type of worksheet that lets students group examples into the state of matter they belong to. An activity like this helps in improving their observation skills and organizational skills. Sorting objects into the right category could also enhance their critical thinking skills.

States of Matter Sorting Worksheet

Name: Harley Branson Grade Level: 4th Grade Teacher: Mr. Vance Turner Date: March 10, 2020

INSTRUCTIONS: Using the words in the vocabulary box, sort them into its proper classification.

Wind Cup Juice Soda Shoes Steam Air Apple Rain Computer Book Fruit

SOLID		LIQUID		GAS	
1. _____	2. _____	1. _____	2. _____	3. _____	4. _____
3. _____	4. _____				



States of Matter Sorting Worksheet

Name: Harley Branson Grade Level: 4th Grade Teacher: Mr. Vance Turner Date: _____

INSTRUCTIONS: Using the words in the vocabulary box, sort them into its proper classification.

Wind Cup Juice Soda Shoes Steam Air Apple Rain Computer Book Fruit

SOLID		LIQUID		GAS	
1. _____	2. _____	1. _____	2. _____	3. _____	4. _____
3. _____	4. _____				



States of Matter Worksheet Uses, Purposes, Importance

There are various ways and tools to help students reach their maximum potential in terms of learning in school. One of these tools are worksheets that are customized to deliver or address lessons and topics in any subject. A States of Matter Worksheet is an example of a teaching tool that sharpens students' knowledge of the different states of matter.

Develops Artistic Skills

One of the many purposes of a states of matter worksheet is to develop children's artistic skills. Because worksheets are adjusted, in terms of design, to match a child's interests and learning abilities, drawing and coloring are suggested in answering the activities on the states of matter.

Helps Solve Chemistry Problems

With the use of states of matter worksheets as teaching material, children are able to solve chemistry problems. This is very helpful especially for children who are visual learners and helpful in a way that they would be able to study and analyze with little to no supervision

Engages Students to Learn

This is related to the previous example of the benefits of states of matter worksheets. A worksheet, no matter what lesson it addresses, makes students more engaged to learn a subject, particularly the different states of matter in this context, because of the activities that activate their critical thinking and creative skills at the same time.

Improves Knowledge of Different Types of States

Due to the concentration of this worksheet on the states of matter, ultimately, it will improve a child's knowledge of the different types of states known to the world and recognized by science. The repetition of these lessons through sets of quizzes or questions within the worksheet also helps in knowledge improvement.

Conveys Basic Chemistry Terms

Of course, the states of matter worksheets enable students to get familiarized with basic chemistry terminologies. These terms will then be much more useful as they excel in school and study further chemistry.

What's In The States of Matter Worksheet? Parts?

Title of the Lesson

The title of the lesson must be cited in the worksheet to clarify what it is about and in this case "States of Matter" must be placed on top.

Name of the Student

This is optional but most worksheets allocate a space below the title of the worksheet for students to write their names; this is actually helpful for teachers so they would know immediately know the owner of the sheet.

Instruction

An instruction, placed under the title or the name of the student, serves as a guide for the students on how to accomplish the entirety of the worksheet correctly.

Objects or Examples Portraying a State of Matter

Examples, in a form of everyday objects, are placed creatively and strategically in the worksheet to cater to children's level of understanding or analysis; this part of the worksheet varies depending on the teaching style of the teacher and the assessed learning capabilities of the students collectively.

Choices of Answers

The last part depends entirely on the format of the worksheet but often times a list of choices of answers are provided under the object so the students can either shade or select

the correct answer by marking a check.

States of Matter Worksheet Anatomy

Name of the Student

3410 Better Street, Saint Joseph, Kansas 64501
strongakbinder@email.com
322.555.7777

States of Matter Worksheet

Name:	Grade Level:	Teacher:	Date:
Shiloh Boone	Kindergarten	Mr. Abram Benson	November 10, 2050

INSTRUCTIONS: Identify the pictures below and encircle the correct state of matter.

1. <image> Solid Liquid Gas	6. <image> Solid Liquid Gas	11. <image> Solid Liquid Gas	16. <image> Solid Liquid Gas
2. <image> Solid Liquid Gas	7. <image> Solid Liquid Gas	12. <image> Solid Liquid Gas	17. <image> Solid Liquid Gas
3. <image> Solid Liquid Gas	8. <image> Solid Liquid Gas	13. <image> Solid Liquid Gas	18. <image> Solid Liquid Gas
4. <image> Solid Liquid Gas	9. <image> Solid Liquid Gas	14. <image> Solid Liquid Gas	19. <image> Solid Liquid Gas
5. <image> Solid Liquid Gas	10. <image> Solid Liquid Gas	15. <image> Solid Liquid Gas	20. <image> Solid Liquid Gas

Title of the Lesson

Instruction

Choices of Answers

Objects or Examples Portraying a State of Matter

How To Design States of Matter Worksheet?

1. Choose a States of Matter Worksheet size.
2. Determine the purpose of the States of Matter Worksheet.
3. Select a [States of Matter Worksheet template](#).
4. List down the objects or day-to-day things you will use as identifiers.
5. Place these examples in the appropriate area in the template.
6. Put additional details to the worksheet like the date or the name of the school you are affiliated with.

How To Design States of Matter Worksheet?

STEP
01

Choose a States of Matter Worksheet size.

Determine the purpose of the States of Matter Worksheet.

STEP
02

STEP
03

Select a States of Matter Worksheet template.

List down the objects or day-to-day things you will use as identifiers.

STEP
04

STEP
05

Place these examples in the appropriate area in the template.

Put additional details to the worksheet like the date or the name of the school you are affiliated with.

STEP
06

States of Matter Worksheet Vs. Timesheet

The states of matter worksheet is a tool used in school or the academe to support and improve students' knowledge of a particular subject or topic.

A timesheet, on the other hand, is a piece of paper for recording the number of hours worked, according to the Oxford Dictionary.

What's The Difference Between States of Matter Worksheet, Statement, Balance Sheet?

States of Matter Worksheet is a worksheet specifically created to teach students about the different states of matter.

A statement, as defined by Cambridge Dictionary, is something that someone says or writes officially, or an action done to express an opinion.

The Balance Sheet, according to Corporate Finance Institute, displays the company's total assets and how these are financed, either through debt or equity.

States of Matter Worksheet sizes

States of Matter Worksheet sizes vary depending on the volume of questions or exams that will be included in the worksheet. However, the following are widely used sizes for educational worksheets:

- Letter (8.5 × 11 inches)
- Legal (8.5 × 14 inches)
- A4 (210 × 297 mm)

States of Matter Worksheets Sizes

TEEMPLATE.NET

TYPE OF DOCUMENT	SIZES
Letter	8.5 x 11 inches
Legal	8.5 × 14 inches
A4	210 x 297 mm

States of Matter Worksheet Ideas & Examples

There are a lot more [States of Matter Worksheet ideas and examples](#) you may have interest in, and we listed some suggestions below:

- States of Matter Worksheet Ideas and Examples
- Changing States of Matter Worksheet Ideas and Examples
- Four States of Matter Worksheet Ideas and Examples
- States of Matter Worksheet For Kids Ideas and Examples
- Energy And States of Matter Worksheet Ideas and Examples
- Kindergarten States of Matter Worksheet Ideas and Examples
- Modern States of Matter Worksheet Ideas and Examples
- Review States of Matter Worksheet Ideas and Examples
- Basic States of Matter Worksheet Ideas and Examples

- Middle School States of Matter Worksheet Ideas and Examples
- Simple States of Matter Worksheet Ideas and Examples

FAQs

What are the three states of matter worksheet?

The three states of matter worksheet is a teaching tool solely prepared to impart the lesson on the three states of matter.

How do you explain the states of matter for Kids?

As GenerationGenius explains it, matter is anything that takes up space and has weight and has three states which are solid (keeps its shape), liquid (takes the shape of its container), and gas (fills its container).

Are there only 3 states of matter?

According to Live Science, there are four natural states of matters: solid, liquid, gas, and plasma.

What state of matter is difficult to teach?

This solely depends on the audience and their collective capability of absorbing new knowledge but all the states of matter can be quite easy to each especially when paired with familiar examples.

Why are states of matter important in our daily life?

The states of matter are important in our daily life simply because they exist within and around us and the mere recognition of their existence helps us in our everyday life.

What is the most uncommon state of matter?

Apparently, the most uncommon state of matter on Earth is plasma.

Which state of matter has the greatest attraction?

The state of matter which has the greatest force of attraction is solid.

Which is not considered a state of matter?

This depends on the options presented together with the scientifically recognized states of matter but ultimately solid, liquid, gas, plasma are the most known states of matter.

What are the 5 state changes of matter?

The 5 state changes of matter are solid, liquid, gas, plasma, and Bose-Einstein Condensate, usually referred to as the fifth state of matter, which is created when particles are cooled to near absolute zero.

What is a summary about states of matter?

The state of matter describes the way atoms and molecules behave in a substance and it has four natural known states which are solid, liquid, gas, and plasma.

What is the most common example used that demonstrates the changes of state of a matter?

The most common example that demonstrates the change of state of a matter is an ice cube that becomes a liquid when melted; it evaporates and turns to water vapor then condenses; after condensing, the water goes back to being solid when frozen.