



Worksheets to print out from [sofatutor.com](https://www.sofatutor.com)

Properties of Water Experiments



- 1 Label the different phases of water.
- 2 Explain what will happen.
- 3 What will happen?
- 4 What will happen?
- 5 Explain what happened.
- 6 Explain the result.
- + with many hints, answer keys, and solution approaches for all tasks



The complete package, **including all tasks, hints, solutions, and solution approaches**, is available to all subscribers of [sofatutor.com](https://www.sofatutor.com)



Label the different phases of water.

Fill in the blanks with the correct terms.

Water has three possible phases. What does it look like as each? Fill in the blanks with the correct terms.

vapor

cubes

solid

liquid

Water



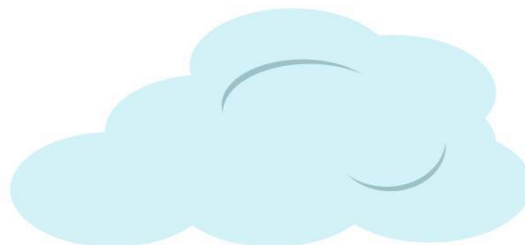
2

Ice



1

Cloud



3



Our hints for the tasks

1
from 6

Label the different phases of water.

1. Hint

Orange juice, milk, and anything you can **pour** is a *liquid*.

2. Hint

Cream is a **liquid** and *ice cream* is a **solid**.

3. Hint

If you try to touch a gas or vapor, you may not even feel it, and your hand will go straight through.

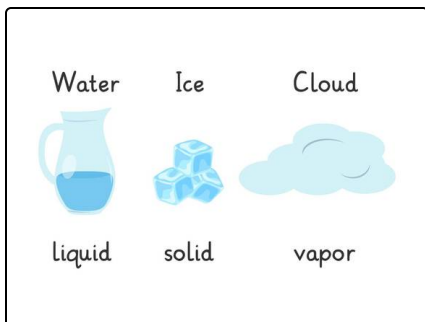


Solutions and solution approaches for the tasks

1
from 6

Label the different phases of water.

Answer key: 1: solid // 2: liquid // 3: vapor



The different phases of water are:

- Solid as ice
- Liquid as water
- Vapor or gas as a cloud