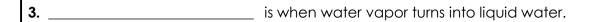
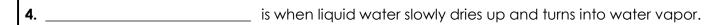
# **Changing Water**

### Part 1: Fill in the blank lines with a vocabulary word from the box.

melting boiling condensing freezing evaporating

- 1. \_\_\_\_\_ is when liquid water turns into ice.
- 2. \_\_\_\_\_ is when ice turns into liquid water.





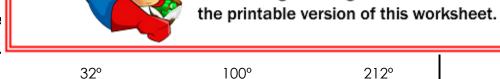
∽PREVIEW~

Please log in or register to download

auickly turns

Part 2: Fill in the

0°



- 6. Liquid water quickly turns into water vapor at \_\_\_\_\_\_ Fahrenheit or \_\_\_\_\_ Celsius.
- 7. Liquid water turns into a solid at \_\_\_\_\_\_ Fahrenheit or \_\_\_\_\_ Celsius.

### Part 3: Answer the question below.

8. Explain how melting is different from freezing.

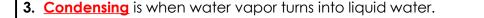
## **ANSWER KEY**

# **Changing Water**

Part 1: Fill in the blank lines with a vocabulary word from the box.

melting freezing boiling condensing evaporating

- 1. Freezing is when liquid water turns into ice.
- 2. Melting is when ice turns into liquid water.





apor.

4. Evaporating

is when listed water devolved is a sead to reasists water values

5. **Boiling** is whe



the printable version of this worksheet.

Part 2: Fill in the

0° 32° 100° 212°				
0° 32° 100° 212°				
	0°	32°	100°	Z12°

- 6. Liquid water quickly turns into water vapor at 212° Fahrenheit or 100° Celsius.
- 7. Liquid water turns into a solid at 32° Fahrenheit or 0° Celsius.

#### Part 3: Answer the question below.

8. Explain how melting is different from freezing.

Freezing is when water changes from a liquid into a solid. Melting is when it changes from a solid to a liquid. For water, both freezing and melting occur at 32° Fahrenheit.