

# Weather Word Search

Find all 15 hidden weather.

Difficulty **Medium** ■■■□□

Estimated time ⌚ 7-13 min

Recommended age 9 and up

*Suited to confident young readers.*

Puzzle ID W-M-033

Version 2026.4

Name \_\_\_\_\_

Date \_\_\_\_\_

Completed in \_\_\_\_\_

*Every Modern Word Search puzzle follows a published design specification and is individually reviewed before publication.*

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R | J | H | U | T | O | R | N | A | D | O | X | P | B | U |
| L | T | P | R | X | N | H | U | R | R | I | C | A | N | E |
| F | F | E | R | F | H | L | K | F | H | X | T | F | Y | Q |
| K | T | B | M | E | O | L | G | Y | Z | A | V | B | K | Q |
| M | M | B | L | P | C | R | H | U | F | O | I | H | C | D |
| S | B | D | A | B | E | I | E | U | G | R | J | L | W | T |
| E | O | I | R | R | L | R | P | C | M | X | O | X | V | X |
| M | P | Q | P | O | O | I | A | I | A | I | Y | S | W | H |
| O | G | C | R | Q | U | M | Z | T | T | S | D | Z | T | H |
| N | S | J | E | U | L | G | E | Z | U | A | T | I | O | F |
| S | E | Z | S | U | R | D | H | T | A | R | T | N | T | I |
| O | R | T | S | I | F | M | B | T | E | R | E | I | N | Y |
| O | U | R | U | M | L | D | E | W | C | R | D | G | O | V |
| N | G | F | R | O | N | T | L | P | W | C | S | S | Q | N |
| R | T | M | E | Y | X | I | K | M | D | B | J | A | Q | V |

## WORDS TO FIND

BAROMETER

BLIZZARD

DEW

DROUGHT

FORECAST

FRONT

FROST

HAIL

HUMIDITY

HURRICANE

MONSOON

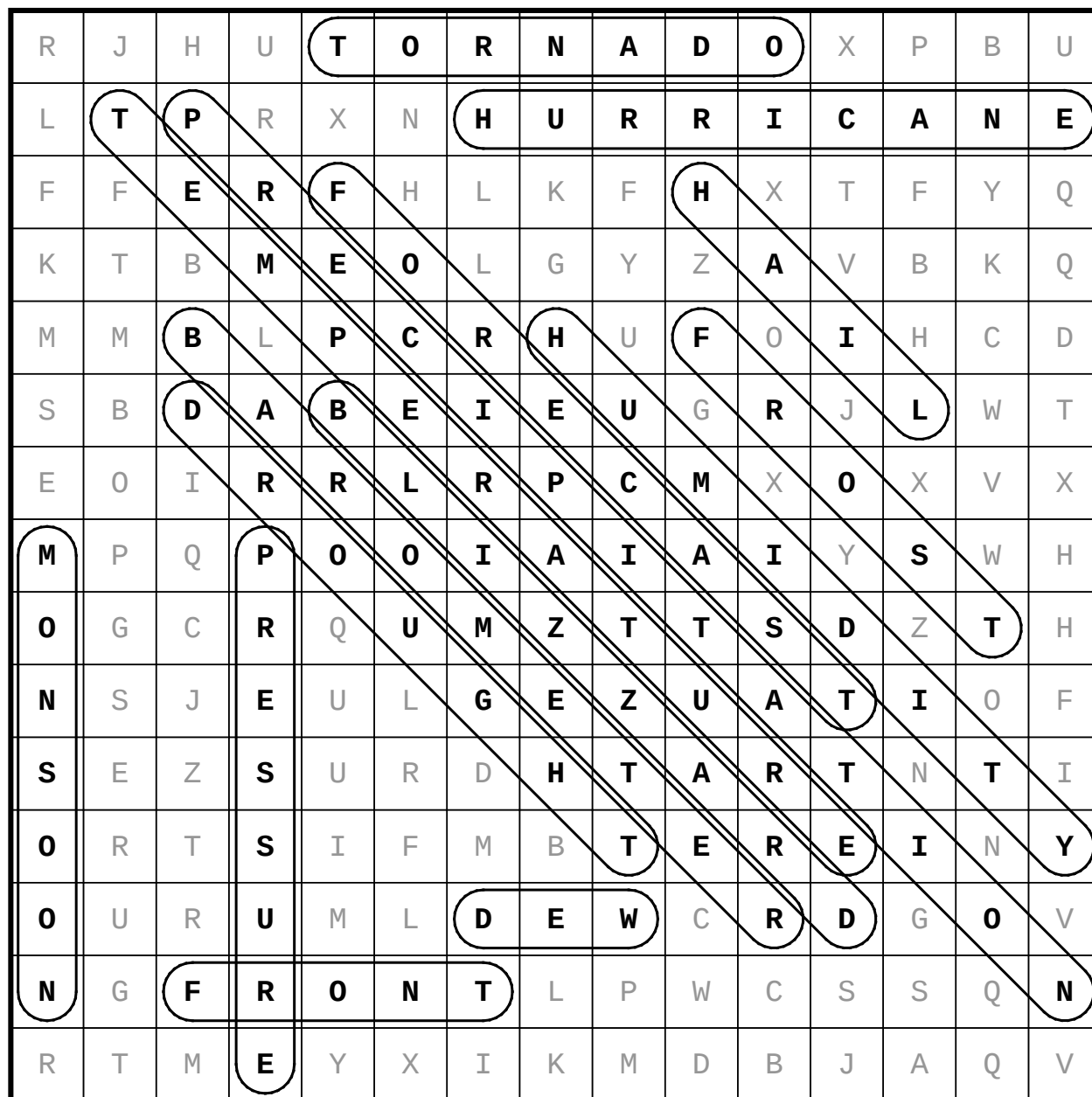
PRECIPITATION

PRESSURE

TEMPERATURE

TORNADO

# Weather — Answer Key



## Did you know?

- A single bolt of lightning can heat the surrounding air to temperatures hotter than the surface of the Sun.
- Snowflakes almost always form with six-sided symmetry, a result of how water molecules bond as they freeze.
- Hurricanes and typhoons are the same type of storm, just given different names depending on where in the world they form.
- Meteorologists track humidity, pressure and wind together, since weather forms from the interaction of all three, not any single factor alone.

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