Name _____ Date _____

# Weekly weather tracker

For students: look outside at the same time each day. Draw the weather symbol, write the temperature and circle the wind. Use the symbol key. Get the temperature from a thermometer or a weather report. You can color the symbols.

## Part 1: my weather week

**Symbol key**




| Day | Weather symbol | Temperature | Wind |
|---|---|---|---|
| **Monday** | | _____ °F | calm breezy windy |
| **Tuesday** | | _____ °F | calm breezy windy |
| **Wednesday** | | _____ °F | calm breezy windy |
| **Thursday** | | _____ °F | calm breezy windy |
| **Friday** | | _____ °F | calm breezy windy |
| **Saturday** | | _____ °F | calm breezy windy |
| **Sunday** | | _____ °F | calm breezy windy |

## About my week

1. How many days were sunny? _____

2. Which day was the warmest? _____

Look at the sky at the same time every day, for example at lunch.

Source: NOAA National Weather Service, JetStream: An online school for weather (noaa.gov/jetstream).

Name _____ Date _____

# Weekly weather tracker

## Part 2: read a weather chart

For students: this chart shows the weather in one town for one school week. Use it to answer the questions.

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| **Weather** |  sunny |  partly cloudy |  rain |  thunderstorm |  sunny |
| **High temperature** | **68°F** | **72°F** | **61°F** | **64°F** | **75°F** |
| **Wind** | calm | breezy | windy | breezy | calm |

## Answer the questions

1. Which day was the warmest? _____

2. Which day was the coolest? _____

3. Which day had a thunderstorm? _____

4. How many days were sunny? _____

5. How many degrees warmer was Friday than Wednesday? _____

6. Which day was the windiest? _____

The weather in Part 2 is a sample week made for practice.
Source: NOAA National Weather Service, JetStream: An online school for weather (noaa.gov/jetstream).

Name _____ Date _____

# Answer key: weekly weather tracker

Part 1 is each student's own weather log, so those answers will vary. Check that every day has a symbol, a temperature and a wind choice.

## Part 2: read a weather chart

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| **Weather** |  sunny |  partly cloudy |  rain |  thunderstorm |  sunny |
| **High temperature** | **68°F** | **72°F** | **61°F** | **64°F** | **75°F** |
| **Wind** | calm | breezy | windy | breezy | calm |

## Answer the questions

1. Which day was the warmest? **Friday**
2. Which day was the coolest? **Wednesday**
3. Which day had a thunderstorm? **Thursday**
4. How many days were sunny? **2 (Monday and Friday)**
5. How many degrees warmer was Friday than Wednesday? **14°F (75 − 61 = 14)**
6. Which day was the windiest? **Wednesday**

The weather in Part 2 is a sample week made for practice.
Source: NOAA National Weather Service, JetStream: An online school for weather (noaa.gov/jetstream).