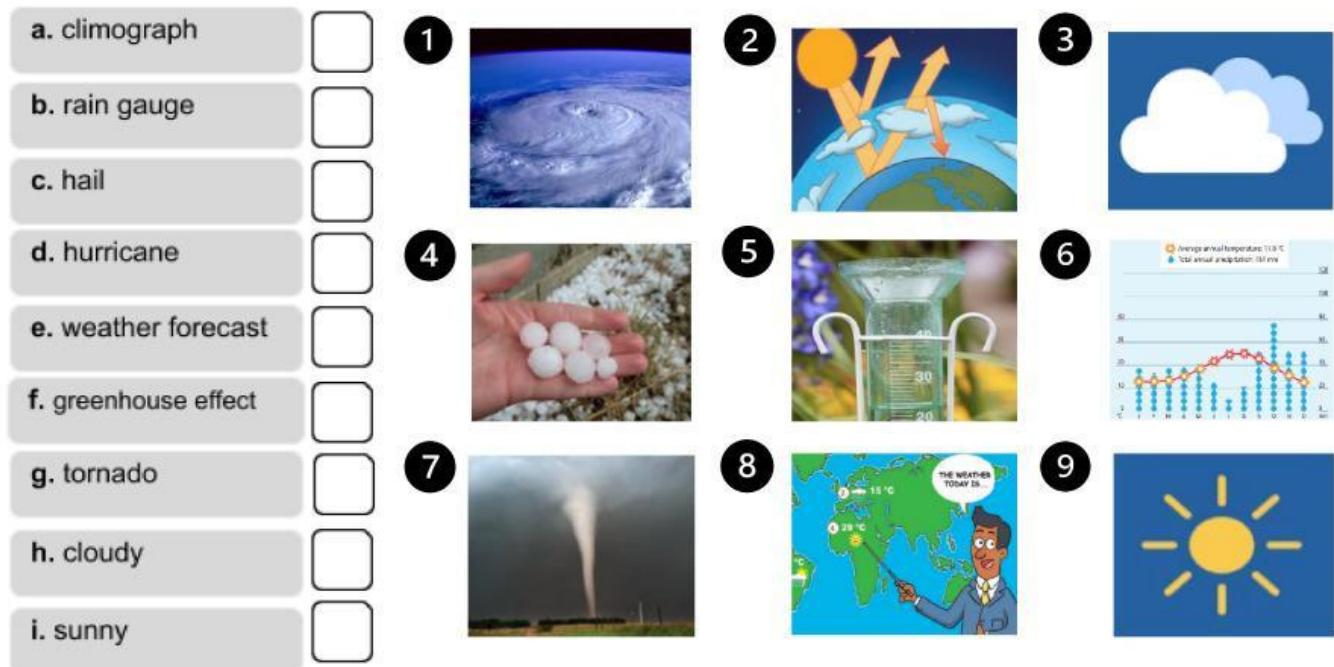
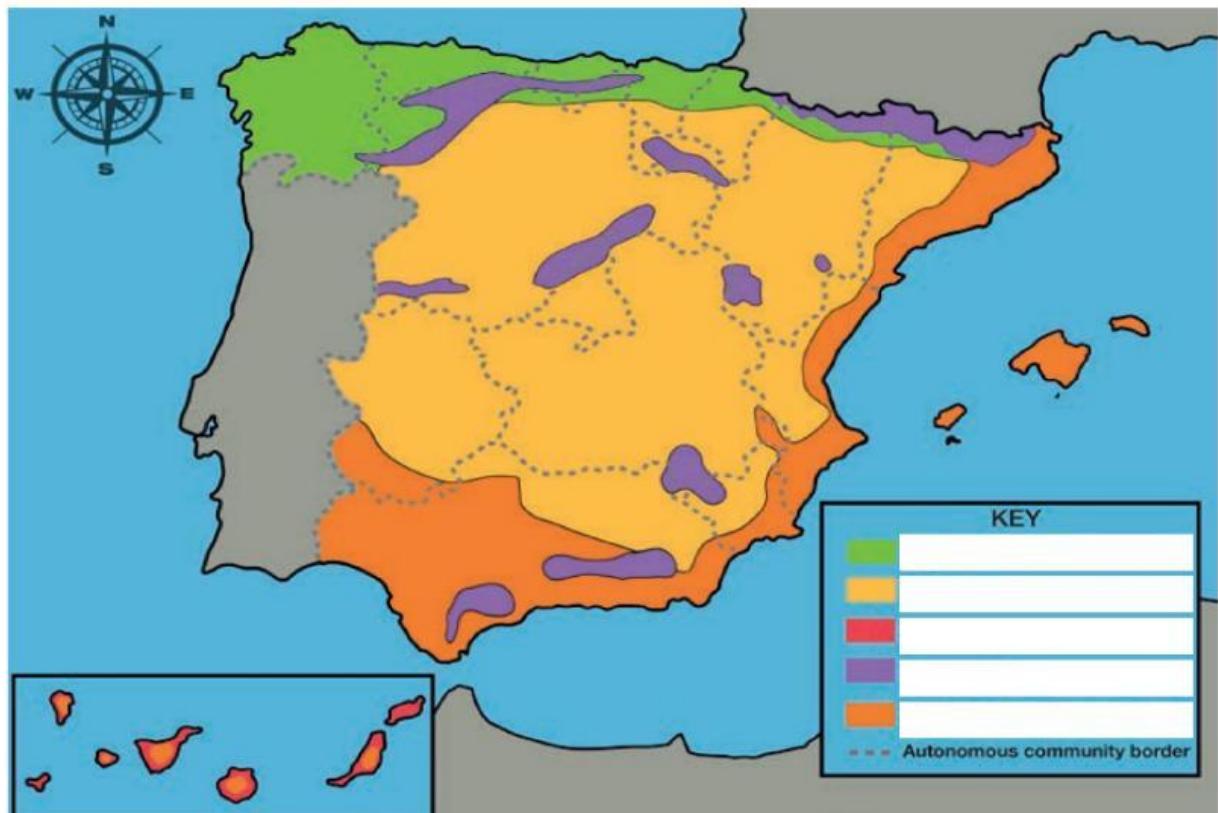


## UNIT 2. WEATHER AND CLIMATE

### 1. Match.



### 2. Complete the map key with Spain's climate types.



**3. Underline.**

- a. Only regions in the **north / south** of Spain have got an oceanic climate.
- b. Parts of the **Balearic / Canary** Islands have got a subtropical climate.
- c. **Inland / Coastal** regions are colder in winter.
- d. Madrid has an **inland / coastal** Mediterranean climate.
- e. Mountain climates get **hotter / colder** the higher they are.
- f. The oceanic climate has got **more / less** rainfall than the subtropical climate.
- g. The inland Mediterranean climate has got **higher / lower** temperatures than the mountain climate.
- h. Andalucía has got **two / three** different climate types.
- i. Most of **Galicia / Cataluña** has got an oceanic climate.
- j. The archipelago in the **Atlantic / Mediterranean** Sea has got a coastal Mediterranean climate.

**4. Write the instruments:**

anemometer	weather vane	thermometer	rain gauge
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- a. It measures temperature. \_\_\_\_\_
- b. It measures wind direction. \_\_\_\_\_
- c. It measures rainfall. \_\_\_\_\_
- d. It measures wind speed. \_\_\_\_\_

**5. Complete.**

trap

moves

natural

warms



The greenhouse effect is a \_\_\_\_\_ process in the atmosphere which helps keep us warm. The atmosphere reflects some of the Sun's heat. The rest passes to the Earth's surface and \_\_\_\_\_ it. The heat from the Earth's surface \_\_\_\_\_ up into the atmosphere. Some of it escapes back into space but greenhouse gases \_\_\_\_\_ the rest of it in the atmosphere.