

# CLIMATE AND LANDSCAPES

## Exercise 1: Elements and factors

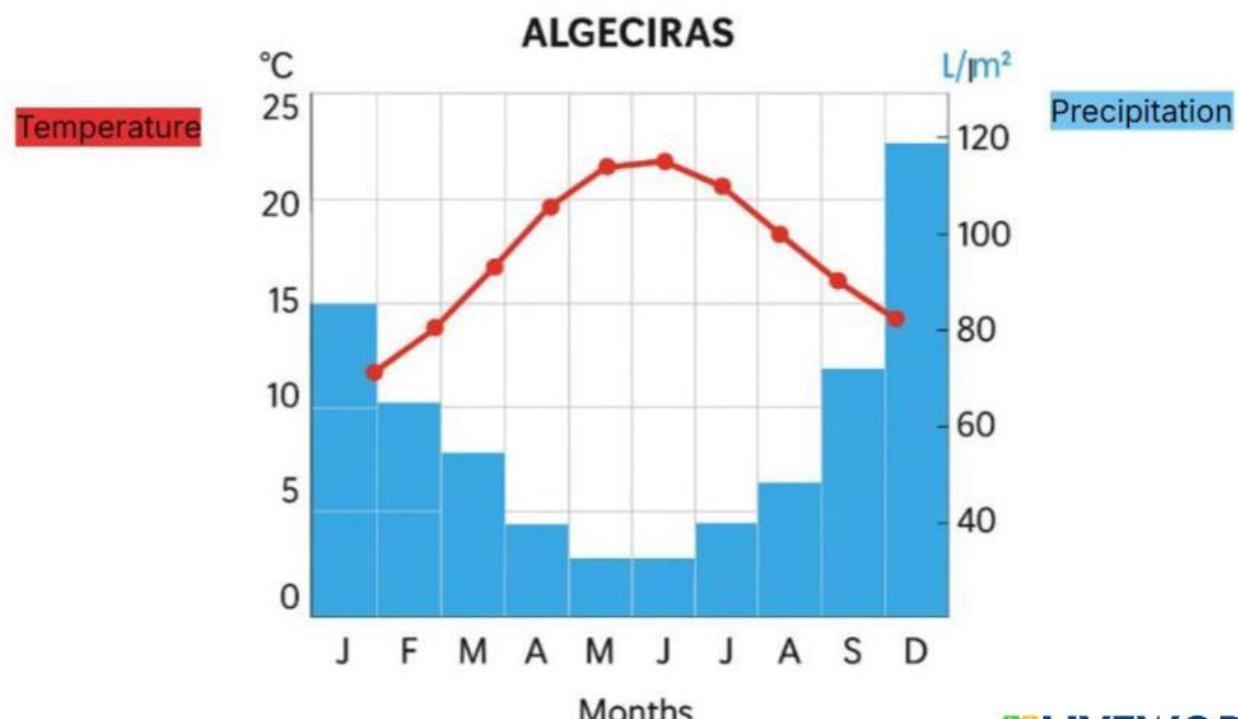
Drag and drop each term into the correct box. Do it starting with the first row from left to right and then the second row from left to right.

Altitude	Proximity to the sea	Temperature
Distance from the Equator	Precipitation	

Elements of climate	Factors affecting climate

## Exercise 2: Climate graphs

Look at the climate graph of Algeciras and select **True** or **False** for each statement:



- The red line shows precipitation.
- Temperature is shown on the left side of the graph.
- Blue bars represent the amount of rain each month.
- Months of the year appear horizontally at the bottom of the graph.
- Temperature decreases as the bars get higher.

### Exercise 3: Climatic zones and landscapes

**Drag and drop** each landscape type into the correct climatic zone column. Do it starting with the first row from left to right and then the second row from left to right.

Desert	Mountain	Equatorial	Oceanic
Continental	Polar	Tropical	Mediterranean

Hot zone	Temperate zone	Cold zone

### Exercise 4: Types of landscapes

Choose the correct option:

1. A natural landscape...

is built by people.

has not been transformed much by people.

is only found in cities.

2. A rural landscape mainly involves...

- industrial activities.
- farming and forestry activities.
- service sector activities.

3. An industrial landscape can be identified by...

- factories and industry.
- crops and farms.
- schools and shops.

4. An urban landscape is characterized by...

- forests and rivers.
- farms and animals
- cities, services and residential areas.

#### **Exercise 5: Completing sentences**

Fill in the gaps with the correct word from the box. DO NOT USE CAPITAL LETTERS.

Box: average - vegetation - colder - altitude - equator.

- Temperatures become \_\_\_\_\_ towards the poles.
- Temperatures decrease as \_\_\_\_\_ increases.
- The red line on a climate graph shows \_\_\_\_\_ temperatures each month.
- The tropics are regions near the \_\_\_\_\_.
- Landscapes include physical features such as water and \_\_\_\_\_.