1) Match and complete to make the sentences:

a) Wind is   the amount of _____ vapour in the atmosphere.

b) Temperature is   a combination of _____ atmospheric conditions.

c) Humidity is   the movement of _____ in the atmosphere.

d) Precipitation   the amount of _____ in the atmosphere.

e) Weather   liquid or solid water that _____to the ground.

2. Write the correct climate.
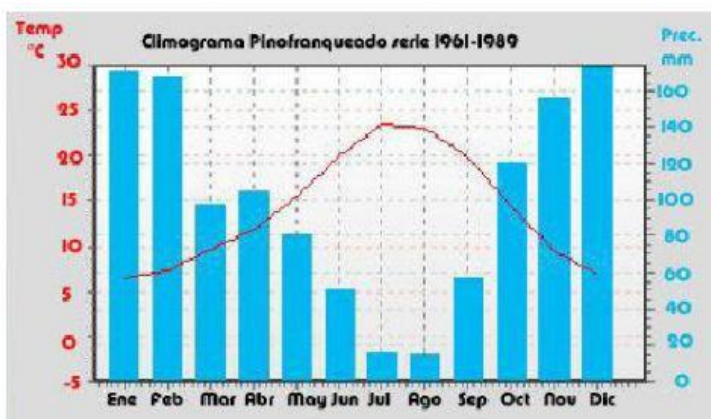
a. _____is mild all year round and it rains a lot.

b. _____has high temperatures all year round.

c. _____has hot summers and cold winters.

d. _____has most precipitation.

3. Complete these sentences.

Polar   further   crops   milder   sun rays   climate   Tropical

a. Farmers can grow _____in places which have enough precipitation and Sun.

b. Temperatures near the sea are _____than temperature inland.

c. Regions that are near the Equator receive _____more directly.

d. _____depends on where a place is in the world.

e. The North and South Poles are colder because they are _____away from the Equator.

f. _____ climates are fur from the Equator and cold.

g. _____climates are hot because they are close to the Equator.

4. Look at the climograph and answer.

Climograma Pinofranqueado serie 1961-1989

What month has the highest precipitation?_____

What season has the lowest precipitation?_____

What is the hottest month?_____

What is the lowest temperature? _____
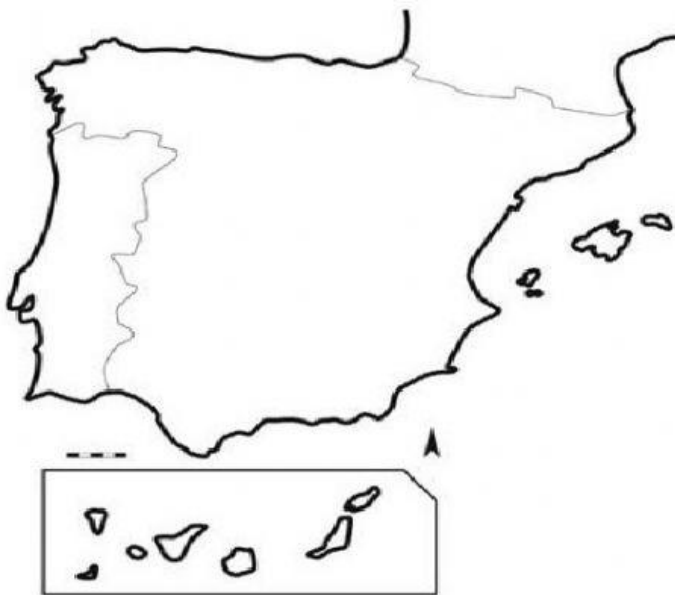
5 Read the definition and match.

a. This device measures precipitation.

b. This device measures the temperature in the air.

c. This device tells us the direction of the wind.

d. This device gives us the amount of water vapour.

e. This device tells us the speed of wind.

f. We measure precipitation in this unit.

ANEMOMETER

RAIN GAUGE

MILIMETERS

WEATHER VANE

HYGROMETER

THERMOMETER

6. Look at the map and color.

Mountain (green)   Subtropical (red)   Oceanic (blue) Continental (white)
Mediterranean (orange)

7. Look at the map and describe the weather in…

Palma de Mallorca:

_____

_____

A Coruña:

_____

_____

Malaga:

_____