

Name:

Course:

1. Find the mistakes in the statements and then rewrite them correctly:

- Climate is the state of the atmosphere in a specific place at a specific time.

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- The temperature of the air indicates the amount of water vapour in the air.

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- The humidity level is the weight that air exerts on the surface of the Earth.

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- Wind and rainfall are geographical factors that affect the weather.

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2. Explain how the following factors affect the climate:

- Latitude:

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- Distance from the sea:

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3. Match each climate with its features:

Polar climate

Mild temperatures and heavy rainfall.

Atlantic climate

Very cold temperatures and precipitation in the form of snow.

Continental climate

Cold winters, cool summers and heavy precipitation.

Mediterranean climate

Cold winters, hot summers and moderate precipitation.

Mountain climate

Mild winters, hot summers and low rainfall.

4. Write the type of vegetation described by the following definitions:

- Vegetation that adapts to heat and dryness:

- Vegetation that depends on the altitude and which is layered:

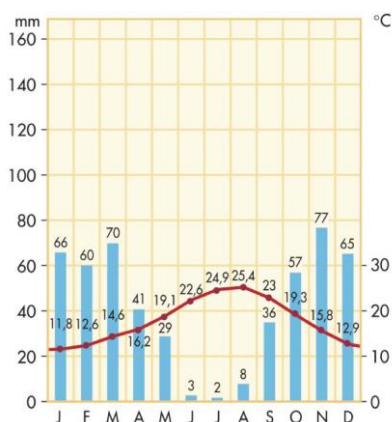
- Vegetation that varies according to altitude, orientation and the amount of rain:

- Vegetation that is rich and varied thanks to regular, abundant rainfall:

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1. Look at this weather chart and answer the questions:



– What are the temperatures like in winter and summer?

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– Which are the rainiest seasons?

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– What climate does this chart represent?

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2. Read the following information and answer the questions:

<http://www.tiching.com/684069>

– Why is the Earth like a glasshouse?

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– What is global warming?

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– How many degrees did the temperature increase between 1900 and 2009?

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– What are the consequences of climate change?

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– What steps can we take to reduce our impact on the climate?

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