

## Weather Station

## **Quiz and FAQ**

- 1) What describes the term "air masses"?
- We use this term to describe a large body in which all the air inside of it has the same temperature, pressure, and humidity.
- It describes a large body which has no air within.
- It's a large zone where the temperature is the same.
- It's a large zone where the pressure and humidity are the same.
- 2) Which air masses have less density?
- The hottest
- The coldest
- The masses with higher values of humidity
- The masses with lower values of pressure
- 3) What is the name of the boundary between two air masses? -
- Country
- Air boundary
- Weather
- Weather front
- 4) Where can one find the air pressure at its highest?
- In the stratosphere
- In the cold air mass
- In the hot air mass
- In the weather station
- 5) Which of the following is the area in which knowledge about meteorology is essential?
- Agriculture
- Sports
- Chemistry
- Cinema



## **Answers**

- 1) What describes the term "air masses"?
- We use this term to describe a large body in which all the air inside of it has the same temperature, pressure, and humidity.
- 2) Which air masses have less density?
- The hottest
- 3) What is the name of the boundary between two air masses? -
- Weather front
- 4) Where can one find the air pressure at its highest?
- In the hot air mass
- 5) Which of the following is the area in which knowledge about meteorology is essential?
- Agriculture

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