

WEATHER TRIVIA QUESTIONS II



(www.TriviaChamp.com)

1> Which of these is hottest?

- a. 0 degrees Kelvin
- b. 0 degrees centigrade
- c. 0 degrees Fahrenheit
- d. They're the same

2> What is the windiest continent?

- a. Antarctica
- b. North America
- c. Asia
- d. Africa

3> Most tornados occur around this time.

- a. Noon
- b. 5.30pm
- c. 3.00pm
- d. 9.30am

4> The start of spring is the?

- a. Autumnal equinox
- b. Vernal equinox
- c. Infernal equinox
- d. Biannual equinox

5> When it's winter in the U.S., what is it in Australia?

- a. Summer

- b. Spring
- c. Winter
- d. Fall

6> In the U.S., when you are increasing your latitude, you are?

- a. Going South
- b. Going North
- c. Going East
- d. Going West

7> What do you measure wind speed with?

- a. Anemometer
- b. Speedometer
- c. Barometer
- d. Hydrometer

8> At which location is the air pressure lowest?

- a. Sea level
- b. Top of Mount Mckinley
- c. Sahara Desert
- d. North Pole

9> The hottest temperature ever recorded was here.

- a. Australia
- b. USA
- c. Egypt
- d. Africa

10> You hear thunder 5 secs. after seeing lightning. How far away is the storm?

- a. 1 mile
- b. 5 miles
- c. 3 miles
- d. 10 miles

11> How hot is lightning, in Fahrenheit?

- a. 25,000
- b. 70,000
- c. 10,000
- d. 5,000

12> The lowest temperature of the day is usually at this time.

- a. Sunrise
- b. 3.00am
- c. Midnight
- d. 10.00pm

13> The lowest level of our atmosphere is called?

- a. Thermosphere
- b. Exosphere
- c. Troposphere
- d. Stratosphere

14> Passenger jets fly as high as they do because?

- a. Saves gas
- b. Less traffic
- c. Less noisy
- d. Less pollution

15> An F-5 tornado produces winds above?

- a. 216 mph
- b. 261 mph
- c. 237 mph
- d. 185 mph

Answers:

- 1> 0 degrees centigrade - 0 degrees Kelvin is absolute zero.
- 2> Antarctica - Antarctica can get hurricane force winds year round.
- 3> 5.30pm - The fewest occur at 5-6am.
- 4> Vernal equinox - On March 20-21.
- 5> Summer - And vice versa.
- 6> Going North - The equator is 0 degrees latitude.
- 7> Anemometer - A barometer measures air pressure.
- 8> Top of Mount Mckinley - The higher you go, the lower the air pressure.
- 9> USA - 134, in death valley, CA.
- 10> 1 mile - Divide the number of seconds by 5.
- 11> 70,000 - Hotter than the surface of the sun.
- 12> Sunrise - If the sun never rose, the temperature would keep dropping.
- 13> Troposphere - It contains 99 percent of the water vapor.
- 14> Saves gas - It takes less gas to fly thru the thinner atmosphere.
- 15> 261 mph - On the 'fujita' scale.