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Level 2 - 11th July 2024

Past 12 months break extreme heat records

FREE online quizzes, mp3 listening and more for this lesson here:

https://breakingnewsenglish.com/2407/240711-global-temperatures-2.html

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Please try Levels 0, 1 and 3. They are (a little) harder.

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THE READING

From https://breakingnewsenglish.com/2407/240711-global-temperatures-2.html

The world has had its hottest year since records began. A climate report said every month in the past year was more than 1.5 degrees Celsius warmer than pre-industrial averages. The industrial period started in the mid-nineteenth century. This is when we started to burn lots of fossil fuels. A climate scientist said the results of the report show a "large and continuing shift" in climate change. He warned: "We are bound to see new records being broken as the climate continues to warm...unless we stop putting greenhouse gases into the atmosphere."

Extreme heat has hit many countries this year. Scientists say we will see more heat-related disasters. In the past year, Earth was 1.64°C hotter than 200 years ago. Extreme temperatures are being seen in the USA. In Death Valley, the mercury hit 53.9°C earlier this week. Meanwhile, Las Vegas broke its all-time heat record with a temperature of 48.9°C. In the past year, there have been wildfires, drought and death. In Saudi Arabia, over 1,000 people died on a pilgrimage to Mecca because of the heat. A climate scientist said Earth was in crisis.

Sources:

https://www.theguardian.com/environment/article/2024/jul/08/temperatures-1-point-5c-above-pre-industrial-era-average-for-12-months-data-shows https://www.livescience.com/planet-earth/climate-change/the-last-12-months-have-broken-records-like-never-before-earth-exceeds-15-c-warming-every-month-for-entire-year https://theconversation.com/extreme-heat-waves-broiling-the-planet-in-2024-arent-normal-how-climate-change-is-heating-up-weather-around-the-world-234249

PHRASE MATCHING

From https://breakingnewsenglish.com/2407/240711-global-temperatures-2.html

PARAGRAPH ONE:

1.	since records	a. industrial averages
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PARAGRAPH TWO:

1.	Extreme heat has	a.	of 48.9°C

- 2. more heat- b. seen in the USA
- 3. Extreme temperatures are being c. crisis
- 4. the mercury d. hit many countries
- 5. a temperature e. to Mecca
- 6. wildfires, drought f. hit 53.9°C
- 7. a pilgrimage g. and death
- 8. Earth was in h. related disasters

LISTEN AND FILL IN THE GAPS

From https://breakingnewsenglish.com/2407/240711-qlobal-temperatures-2.html

The world has had its (1) records began. A
climate report said every month in the past year was more than 1.5
degrees Celsius warmer (2) averages. The
industrial period started in the mid-nineteenth century. This is when
we started to burn lots (3) A climate
scientist said the results of the report show a "large and continuing
(4) change. He warned: "We are bound to
see new (5) as the climate continues to
warmunless we stop putting greenhouse
(6) atmosphere."
Extreme (7) many countries this year.
Scientists say we will see more heat-related disasters.
(8) year, Earth was 1.64°C hotter than 200
years ago. Extreme temperatures are (9)
the USA. In Death Valley, the mercury hit 53.9°C earlier this week.
Meanwhile, Las Vegas broke its all-time heat record
of 48.9°C. In the past year, there have
been wildfires, (11) In Saudi Arabia, over
1,000 people died on a pilgrimage to Mecca because of the heat. A
climate scientist said Earth (12)

PUT A SLASH (/)WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2407/240711-global-temperatures-2.html

Theworldhashaditshottestyearsincerecordsbegan. Aclimatereportsa ideverymonthinthepastyearwasmorethan1.5degreesCelsiuswarme rthanpre-industrialaverages. The industrial periods tarted in the midnineteenthcentury. This is when we started to burn lots of fossilfuels. Acli matescientistsaidtheresultsofthereportshowa"largeandcontinuings hift"inclimatechange. Hewarned: "Weareboundtoseenewrecordsbei ngbrokenastheclimatecontinuestowarm...unlesswestopputtinggree nhousegasesintotheatmosphere."Extremeheathashitmanycountrie sthisyear. Scientists saywewill seem or eheat-related disasters. In the p astyear, Earthwas 1.64° Chotterthan 200 years ago. Extremetemperat uresarebeingseenintheUSA.InDeathValley,themercuryhit53.9°Cea rlierthisweek. Meanwhile, Las Vegas brokeits all-time heat record with atemperatureof48.9°C.Inthepastyear,therehavebeenwildfires,drou ghtanddeath.InSaudiArabia,over1,000peoplediedonapilgrimageto Meccabecauseoftheheat. Aclimatescientists aid Earthwasin crisis.

GLOBAL TEMPERATURES SURVEY

From https://breakingnewsenglish.com/2407/240711-global-temperatures-2.html

Write five GOOD questions about global temperatures in the table. Do this in pairs. Each student must write the questions on his / her own paper. When you have finished, interview other students. Write down their answers.

	STUDENT 1	STUDENT 2	STUDENT 3
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			

- Now return to your original partner and share and talk about what you found out. Change partners often.
- Make mini-presentations to other groups on your findings.

WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student A: Do not show these to your speaking partner(s).

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WRITING

From https://breakingnewsenglish.com/2407/240711-qlobal-temperatures-2.html

Write about global temperatures for 10 minutes. Read and talk about your partner's paper.				