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# **Level 5 - 26th June, 2019**

# **Arctic Circle sees highest-ever temperatures**

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https://breakingnewsenglish.com/2006/200626-arctic-circle-5.html

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Please try Levels 4 and 6. They are (a little) harder.

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#### THE READING

From https://breakingnewsenglish.com/2006/200626-arctic-circle-5.html

Meteorologists have found an indication of global warming being in full swing. There were record temperatures in the Arctic Circle on Saturday. The mercury reached 38° Celsius in the town of Verkhoyansk. The town holds the world record for the greatest temperature range on Earth. It varies from a low of minus 68°C to a high of 37.3°C. The record heat is 18 degrees higher than usual. The Arctic Circle has had a heatwave for much of this year. This is ringing alarm bells with climatologists. They say the Arctic Circle is warming at twice the rate of the global average.

An atmosphere scientist said he was very worried about rising temperatures. He told the BBC: "Year-on-year temperature records are being broken around the world....It is unsurprising to see records being broken in this region. We will see more of this in the near future." A professor said: "This is a warning message from the Earth itself. We ignore it at our peril." Scientists say higher temperatures in Siberia could accelerate global warming. Melting permafrost in Siberia is increasing alarming levels of carbon dioxide and methane into the atmosphere.

Sources: https://www.**bbc.com**/news/science-environment-53140069

https://www. thesun.co.uk/news/11922891/arctic-highest-temperature-verkhoyansk-siberia-like temperature-verkhoyansk-siberia-like temperatur-verkhoyansk-siberia-like temperatur-verkhoyansk-siberia-like temperatur-verkhoyansk-sibe

cancun/

https://www.weforum.org/agenda/2020/06/arctic-hottest-temperature-100-degrees-fahrenheit-

siberia-climate-change

#### PHRASE MATCHING

From https://breakingnewsenglish.com/2006/200626-arctic-circle-5.html

#### **PARAGRAPH ONE:**

- 1. global warming being in
- 2. The mercury
- 3. varies from a low
- 4. record
- 5. 18 degrees
- 6. The Arctic Circle has had a
- 7. This is ringing
- 8. twice the rate of

- a. alarm bells
- b. heat
- c. full swing
- d. the global average
- e. reached 38° Celsius
- f. higher than usual
- g. heatwave
- h. of minus 68°C

#### **PARAGRAPH TWO:**

- 1. he was very worried about
- 2. Year-on-year temperature records
- 3. We will see more of this
- 4. This is a warning message from
- 5. We ignore it at
- 6. accelerate global
- 7. Melting permafrost
- 8. increasing alarming levels

- a. in the near future
- b. our peril
- c. of carbon dioxide
- d. rising temperatures
- e. in Siberia
- f. the Earth itself
- g. are being broken
- h. warming

# **LISTEN AND FILL IN THE GAPS**

From <a href="https://breakingnewsenglish.com/2006/200626-arctic-circle-5.html">https://breakingnewsenglish.com/2006/200626-arctic-circle-5.html</a>

Meteorologists have (1)	of global warming being in
full swing. There were record temperatures in t	he Arctic Circle on Saturday.
(2) 38° Celsius in the	town of Verkhoyansk. The
town holds the world record for the greatest	(3)
Earth. It varies from a (4)	68°C to a high of 37.3°C.
The record heat is 18 degrees higher than usua	I. The Arctic Circle has had a
heatwave for much of this year. This is (5)	with
climatologists. They say the Arctic	Circle is warming at
(6) of the global average	·.
An atmosphere scientist said he was very	(7)
temperatures. He told the BBC: "Year-on-year	ar temperature records are
(8) the worldIt is u	unsurprising to see records
being broken (9) We v	will see more of this in the
near future." A professor said: "This is (10)	from the
Earth itself. We ignore it (11)	" Scientists say higher
temperatures in Siberia could accelerate global	warming. Melting permafrost
in Siberia is increasing (12)	carbon dioxide and
methane into the atmosphere.	

### PUT A SLASH ( / ) WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2006/200626-arctic-circle-5.html

Meteorologistshavefoundanindicationofglobalwarmingbeinginfulls wing. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperatures in the Arctic Circleon Saturday. The rewere record temperature is the Arctic Circleon Saturday. The rewere record temperature is the Arctic Circleon Saturday. The rewere record temperature is the Arctic Circleon Saturday. The rewer record temperature is the Arctic Circleon Saturday. The rewer record temperature is the Arctic Circleon Saturday. The rewer record temperature is the Arctic Circleon Saturday. The rewer record temperature is the Arctic Circleon Saturday and the Arctic Circleon Saturday. The rewer record temperature is the Arctic Circleon Saturday and the Arctic Circhemercuryreached38°CelsiusinthetownofVerkhoyansk.Thetownhol dstheworldrecordforthegreatesttemperaturerangeonEarth.Itvaries fromalowofminus68°Ctoahighof37.3°C.Therecordheatis18degrees higherthanusual. The Arctic Circle has had a heat wave for much of this ye ar. This is ringing a larm bells with climatologists. They say the Arctic Circle eiswarmingattwicetherateoftheglobalaverage. Anatmospherescient istsaidhewasveryworriedaboutrisingtemperatures. Hetoldthe BBC: " Year-on-yeartemperaturerecordsarebeingbrokenaroundthewor ld....Itisunsurprisingtoseerecordsbeingbrokeninthisregion.Wewills eemoreofthisinthenearfuture."Aprofessorsaid: "Thisisawarningmes sagefromtheEarthitself.Weignoreitatourperil."Scientistssayhighert emperaturesinSiberiacouldaccelerateglobalwarming.Meltingperma frostinSiberiaisincreasingalarminglevelsofcarbondioxideandmetha neintotheatmosphere.

### **GLOBAL WARMING SURVEY**

From https://breakingnewsenglish.com/2006/200626-arctic-circle-4.html

Write five GOOD questions about global warming 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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Level · 5 Arctic Circle sees highest–ever temperatures – 26th June

# **WRITING**

 $\textbf{From} \ \ \, \underline{\text{https://breakingnewsenglish.com/2006/200626-arctic-circle-5.html}}$ 

Write about <b>global</b> paper.	warming fo	r 10 minutes.	Read and talk abou	t your partner's