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Level 0 - 26th December 2024

NASA spacecraft flies closest ever to the Sun

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https://breakingnewsenglish.com/2412/241226-parker-solar-probe-0.html

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Please try Levels 1, 2 and 3. They are (a little) harder.

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THE READING

From https://breakingnewsenglish.com/2412/241226-parker-solar-probe-0.html

The USA's NASA space agency has set a new record. On Christmas Eve, its Parker spacecraft flew closer to the Sun than any spacecraft before. Parker left Earth in 2018 to photograph the Sun. Parker is also the fastest object ever made. In 2023, it flew at a speed of 635,266 kph.

Parker is named after a scientist. He spent his life studying the Sun. He wanted to know why the Sun's flares are hotter than the Sun's surface. The surface is 4,100°C; while the flares can be 1.1 million degrees Celsius. Scientists also want to find out how solar winds start.

Sources: https://www.**space.com**/nasa-parker-solar-probe-christmas-flyby

https://edition.cnn.com/2024/12/23/science/parker-solar-probe-sun-close-approach/index.html

https://phys.org/news/2024-12-nasa-probe-closest-sun.html

PHRASE MATCHING

From https://breakingnewsenglish.com/2412/241226-parker-solar-probe-0.html

PARAGRAPH ONE:

- 1. The USA's NASA
- 2. set a
- 3. its Parker spacecraft flew
- 4. than any spacecraft
- 5. Parker left
- 6. photograph
- 7. the fastest object
- 8. it flew at a speed

- a. the Sun
- b. ever made
- c. before
- d. new record
- e. closer to the Sun
- f. of 635,266 kph
- g. Earth in 2018
- h. space agency

PARAGRAPH TWO:

- 1. Parker is named
- 2. He spent his
- He wanted to know
- 4. the Sun's
- 5. hotter than the
- 6. The surface is
- 7. the flares can be 1.1 million
- 8. find out how solar

- a. life studying the Sun
- b. degrees Celsius
- c. Sun's surface
- d. 4,100°C
- e. winds start
- f. after a scientist
- g. why
- h. flares

LISTEN AND FILL IN THE GAPS

From https://breakingnewsenglish.com/2412/241226-parker-solar-probe-0.html

The USA's NASA space agency has (1)
record. On Christmas Eve, its Parker spacecraft
2) the Sun than (3)
Parker left Earth in 2018 (4) Sun. Parker
s also (5) ever made. In 2023, it flew
of 635,266 kph.
Parker is (7) scientist. He
studying the Sun. He wanted
9) the Sun's flares are hotter than the
Sun's surface. (10) 4,100°C; while the
flares can be 1.1 million degrees Celsius. Scientists
ii) find out how
12)

PUT A SLASH (/)WHERE THE SPACES ARE

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THE SUN SURVEY

From https://breakingnewsenglish.com/2412/241226-parker-solar-probe-0.html

Write five GOOD questions about the sun 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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	TE QUESTIONS & ASK YOUR PARTNER B: Do not show these to your speaking partner(s).
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WRITING

From https://breakingnewsenglish.com/2412/241226-parker-solar-probe-0.html

Write about the sun for 10 minutes. Read and talk about your partner's paper.