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Level 0

Stephen Hawking explained multiverses in final paper

21st March, 2018

https://breakingnewsenglish.com/180321-multiverse-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/180321-multiverse-0.html

The famous scientist Stephen Hawking wrote an important paper two weeks before he died, aged 76. He explained how humans could find a multiverse. A multiverse is other universes made at the same time as our universe. He also wrote about how our universe will end. This will happen after the stars run out of energy.

Hawking said our universe came from a tiny point in space. This was after the Big Bang. Hawking said there were many big bangs. Each of them made a universe. All these universes are a multiverse. Scientists could find the multiverse by using space ships. Hawking is also famous for his best-selling book "A Brief History of Time".

https://www.telegraph.co.uk/science/2018/03/18/stephen-hawking-leaves-behind-breathtaking-Sources: final-multiverse/

http://www.independent.co.uk/news/science/stephen-hawking-end-universe-world-death-

smooth-exit-eternal-inflation-astrophysics-a8262611.html

http://metro.co.uk/2018/03/18/stephen-hawking-predicted-the-end-of-the-world-in-new-

research-submitted-before-he-died-7396316/

PHRASE MATCHING

From https://breakingnewsenglish.com/180321-multiverse-0.html

PARAGRAPH ONE:

1. wrote an important

2. two weeks before

3. He explained

4. humans could find

5. at the same

6. how our universe

7. This will

8. run out

a. will end

b. how

c. of energy

d. he died

e. a multiverse

f. happen

q. time

h. paper

PARAGRAPH TWO:

1. our universe came from a tiny

2. This was after the Big

3. there were many big

4. Each of them made a

5. All these universes

6. Scientists could

7. using space

8. famous for his best-

a. Bang

b. ships

c. are a multiverse

d. selling book

e. bangs

f. point

q. universe

h. find the multiverse

LISTEN AND FILL IN THE GAPS

From https://breakingnewsenglish.com/180321-multiverse-0.html

The (1)	Stephen	Hawking	g wrote	an
(2) two v	weeks befor	re he die	ed, aged	76.
He explained how humans could	j (3)			A
multiverse is (4)	ma	de at the	e same t	ime
as our universe. He also (5)			our unive	erse
will end. This will h	nappen a	after	the s	tars
(6) energ	у.			
Hawking said our universe came	from (7)			
in space. This (8)	Bi <u>c</u>	g Bang. F	dawking	said
there were many big bangs. (9)			mac	le a
universe. All (10)	a r	multivers	e. Scient	ists
could find the multiverse (11)			sh	ips.
Hawking is also famous for his	(12)			_ "A
Brief History of Time".				

PUT A SLASH (/)WHERE THE SPACES ARE

From https://breakingnewsenglish.com/180321-multiverse-0.html

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amousforhisbest-sellingbook"ABriefHistoryofTime".

OUR UNIVERSE SURVEY

From https://breakingnewsenglish.com/180321-multiverse-4.html

Write five GOOD questions about our universe 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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	QUESTIO On not show the	NS & A	SK YO		TNEF
	QUESTIO	NS & A	SK YO		TNEF
	QUESTIO	NS & A	SK YO		TNEF
	QUESTIO	NS & A	SK YO		TNEF
	QUESTIO	NS & A	SK YO		TNEF
	QUESTIO	NS & A	SK YO		TNEF
	QUESTIO	NS & A	SK YO		TNEF

WRITING

From https://breakingnewsenglish.com/180321-multiverse-0.html

Write about our universe	for 10 minutes.	Read and talk ab	out your partner's paper