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Level 6 - 29th September 2025

World's tallest bridge opens in China

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https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

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Please try Levels 4 and 5 (they are easier).





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THE ARTICLE

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

A record-breaking bridge opened to traffic on Sunday in China. The Huajiang Grand Canyon Bridge in mountainous Guizhou Province is now the world's tallest bridge. It stands at a lofty height of 625 metres above the Beipan River. The feat of engineering also has the longest span of any bridge that has been constructed in rugged terrain. The bridge is 2,890 metres long, with the main span stretching 1,420 metres. The crossing will have a significant impact on the economy, logistics, and travel times in the region. It will slash the travel time between the two sides of the Beipan River from two hours to just two minutes. A spokesperson said it would revitalize rural areas.

China is displaying an impressive level of prowess in bridge-building. The website highestbridges.com lists the 18 tallest bridges in the world, all of which have been constructed or are under construction in China. The top three are in Guizhou, which also boasts a further 32,000 spans. Nearly half of the 100 highest bridges in the world are located there. The Huajiang Grand Canyon Bridge is also full of cutting-edge engineering features in its wind-resistant design and high-altitude construction. The spokesperson expects the bridge will become a sightseeing spot and attract more than a million visitors a year. It has a cafe, a geological museum, and a bungee-jumping centre.

Sources: https://english.news.cn/20250926/51fe64c1d49d4ecba7437ef2574f226a/c.html

https://www.newsweek.com/worlds-tallest-bridge-to-open-625-meters-above-canyon-10742606

https://en.wikipedia.org/wiki/Huajiang Canyon Bridge

https://www.highestbridges.com/wiki/index.php/List_of_Highest_International_Bridges/Page_1

WARM-UPS

- **1. BRIDGES:** Students walk around the class and talk to other students about bridges. Change partners often and share your findings.
- **2. CHAT:** In pairs / groups, talk about these topics or words from the article. What will the article say about them? What can you say about these words and your life?

record / bridge / mountainous / height / feat / engineering / terrain / travel time / impressive / prowess / construction / cutting edge / high altitude / sightseeing / cafe

Have a chat about the topics you liked. Change topics and partners frequently.

- **3. TUNNELS:** Students A **strongly** believe tunnels are better than bridges; Students B **strongly** believe the opposite. Change partners again and talk about your conversations.
- **4. FAMOUS BRIDGES:** What do you know about these famous bridges? What do you think of them? Complete this table with your partner(s). Change partners often and share what you wrote.

	What I Know	What I Think
Golden Gate Bridge		
Ponte Vecchio		
Tower Bridge		
Sydney Harbour Bridge		
Langkawi Sky Bridge		
Akashi-Kaikyo Bridge		

- **5. CHINA:** Spend one minute writing down all of the different words you associate with the word "China". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. INFRASTRUCTURE:** Rank these with your partner. Put the most important infrastructure at the top. Change partners often and share your rankings.
 - Bridges
 - Dams
 - Tunnels
 - Rail networks

- Airports
- Hospitals
- Sewage systems
- Electricity grids

VOCABULARY MATCHING

Paragraph 1

- 1. lofty a. The land in an area, especially how it looks or feels.
- 2. feat b. The length or the time between two points.
- 3. span (noun) c. Something difficult that someone does well.
- 4. rugged d. Make something strong, active, or full of life again.
- 5. terrain e. Very high or tall.
- 6. logistics f. Rough and not smooth.
- 7. revitalize g. The planning of how to move and organize things.

Paragraph 2

- 8. prowess h. Have something special or good.
- 9. boast (verb) i. Not easily harmed or affected by something.
- 10. cutting-edge j. About the rocks, earth, and land.
- 11. feature (noun) k. Very new and modern.
- 12. resistant | Bring or pull something or someone closer.
- 13. attract m. An important or useful part of something.
- 14. geological n. Great skill or ability.

BEFORE READING / LISTENING

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

1. TRUE / FALSE: Read the headline. Guess if a-h below are true (T) or false (F).

- 1. The record-breaking Huajiang Grand Canyon Bridge is a footbridge. **T/F**
- 2. The main support of the bridge is 625 metres tall. **T / F**
- 3. The bridge has the longest span of any bridge in the world. **T / F**
- 4. The bridge cuts travel time across the river from 2 hours to 2 minutes. T / F
- 5. The world's 18 tallest bridges are in China. **T/F**
- 6. There is a total of 32,000 bridges in China. T/F
- 7. The Huajiang Grand Canyon Bridge is expected to be a tourist spot. **T / F**
- 8. People will be able to bungee jump from the Huajiang Canyon Bridge. T / F

2. SYNONYM MATCH: (The words in **bold** are from the news article.)

- 1. lofty
- 2. feat
- 3. slash
- 4. revitalize
- 5. rural
- 6. prowess
- 7. boasts
- 8. cutting edge
- 9. spot
- 10. attract

- a. possesses
- b. countryside
- c. location
- d. tall
- e. cut
- f. entice
- g. skill
- h. achievement
- i. innovative
- i. reinvigorate

3. PHRASE MATCH: (Sometimes more than one choice is possible.)

- 1. A record-breaking bridge opened
- 2. The feat
- 3. have a significant
- 4. It will slash
- 5. A spokesperson said it would
- 6. China is displaying an impressive
- 7. under
- 8. full of cutting-
- 9. its wind-
- 10. a geological

- a. of engineering
- b. resistant design
- c. revitalize rural areas
- d. construction
- e. the travel time
- f. museum
- g. level of prowess
- h. to traffic on Sunday
- i. impact on the economy
- j. edge engineering features

GAP FILL

A record-breaking bridge opened to (1) on	lofty
Sunday in China. The Huajiang Grand Canyon Bridge in	stretching
mountainous Guizhou Province is now the world's tallest bridge. It	rugged
stands at a (2) height of 625 metres above the	rural
Beipan River. The (3) of engineering also has the	
longest span of any bridge that has been constructed in	traffic
(4) terrain. The bridge is 2,890 metres long, with	logistics
the main span (5) 1,420 metres. The crossing will	feat
have a significant impact on the economy, (6),	slash
and travel times in the region. It will (7) the	SIASII
travel time between the two sides of the Beipan River from two	
hours to just two minutes. A spokesperson said it would revitalize	
(8) areas.	
China is displaying an impressive level of (9) in	under
bridge-building. The website highestbridges.com	
the 18 tallest bridges in the world, all of	attract
which have been constructed or are (11)	lists
construction in China. The top three are in Guizhou, which also	prowess
(12) a further 32,000 spans. Nearly half of the	geological
100 highest bridges in the world are located there. The Huajiang	
	cutting
Grand Canyon Bridge is also full of (13)edge	altitude
engineering features in its wind-resistant design and high-	boasts
(14) construction. The spokesperson expects the	
bridge will become a sightseeing spot and (15)	
more than a million visitors a year. It has a cafe, a	
museum, and a bungee-jumping centre.	

LISTENING — Guess the answers. Listen to check.

1)	in mountainous Guizhou Province is now the world's tallest bridge. It stands at a. a lofted height b. a loft tie height c. aloft tee height d. a lofty height
2)	the longest span of any bridge that has been constructed a. in rugged terrain b. in rug id terrain c. in ragged terrain d. in rug kid terrain
3)	have a significant impact on the economy, logistics, and travel times a. in the regional b. in the region c. in the legion d. in the reason
4)	slash the travel time between the two sides of the Beipan River from two hours to a. just too minutes b. adjust two minutes c. just two minutes d. justly two minutes
5)	A spokesperson said it would a. revitalize aural areas b. revitalize rural areas c. revitalize Ural areas d. revitalize rare all areas
6)	China is displaying an impressive level of prowess a. in bridge-building b. on bridge-building c. up bridge-building d. so bridge-building
7)	all of which have been constructed or a. are under construction b. are over construction c. are above construction d. are asunder construction
8)	Nearly half of the 100 highest bridges in the world a. are locales there b. are low crated there c. are lock rated there d. are located there
9)	full of cutting-edge engineering features in its wind-resistant design and a. high-attitude construction b. high-alto tube construction c. high-altitude construction d. high-attribute construction
10)	The spokesperson expects the bridge will become a sightseeing spot a. and extract more b. and attack more c. and attract more d. and attraction more

LISTENING – Listen and fill in the gaps

A record-breaking bridge (1)	on Sunday in
China. The Huajiang Grand Canyon Bridge in mountain	nous Guizhou Province
is now the world's tallest bridge. It stands at (2)	
of 625 metres above the Beipan River. (3)	
engineering also has the longest span of any b	ridge that has been
constructed (4) The br	idge is 2,890 metres
long, with the main span stretching 1,420 metres. Th	e crossing will have a
significant impact on the economy, (5)	times in
the region. It will slash the travel time between the tw	vo sides of the Beipan
River from two hours to just two minutes. A spoke	sperson said it would
(6)	
China is displaying an impressive (7)	in bridge-
China is displaying an impressive (7)building. The website highestbridges.com lists the 18	_
	tallest bridges in the
building. The website highestbridges.com lists the 18	tallest bridges in the
building. The website highestbridges.com lists the 18 world, all of which have been constructed (8)	tallest bridges in the
building. The website highestbridges.com lists the 18 world, all of which have been constructed (8) construction in China. The top three are in	tallest bridges in the Guizhou, which also arly half of the 100
building. The website highestbridges.com lists the 18 world, all of which have been constructed (8) construction in China. The top three are in (9) 32,000 spans. Near	tallest bridges in the Guizhou, which also arly half of the 100 uajiang Grand Canyon
building. The website highestbridges.com lists the 18 world, all of which have been constructed (8) construction in China. The top three are in (9) 32,000 spans. Neathighest bridges in the world are located there. The Highest bridges in the world are located there.	tallest bridges in the Guizhou, which also arly half of the 100 uajiang Grand Canyon eering features in
building. The website highestbridges.com lists the 18 world, all of which have been constructed (8) construction in China. The top three are in (9) 32,000 spans. Neathighest bridges in the world are located there. The Highest bridge is also full of cutting-edge engine	tallest bridges in the Guizhou, which also arly half of the 100 uajiang Grand Canyon eering features in tude construction. The
building. The website highestbridges.com lists the 18 world, all of which have been constructed (8) construction in China. The top three are in (9) 32,000 spans. Nea highest bridges in the world are located there. The Highest bridge is also full of cutting-edge engine (10) design and high-altitication.	tallest bridges in the Guizhou, which also arly half of the 100 uajiang Grand Canyon eering features in tude construction. The time a sightseeing

COMPREHENSION QUESTIONS

1.	What did the bridge open to in Sunday?
2.	How high above a river is the bridge?
3.	How long is the bridge's main span?
4.	How much time has the bridge saved to cross the Beipan River?
5.	What did a spokesperson say the bridge would revitalize?
6.	How many of the tallest bridges in the world are in China?
7.	How many of the tallest bridges in the world are in Guizhou Province?
8.	What is the Huajiang Grand Canyon Bridge full of?
9.	How many visitors are expected to visit the bridge each year?
10.	What kind of museum is there at the bridge?

MULTIPLE CHOICE - QUIZ

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

- 1) What did the bridge open to in Sunday?
- a) a parade
- b) shoppers
- c) traffic
- d) speeches
- 2) How high above a river is the bridge?
- a) 625 metres
- b) 652 metres
- c) 265 metres
- d) 526 metres
- 3) How long is the bridge's main span?
- a) 1,240 metres
- b) 1,420 metres
- c) 1,402 metres
- d) 1,204 metres
- 4) How much time has the bridge saved to cross the Beipan River?
- a) one hour
- b) two hours
- c) two minutes
- d) one hour and 58 minutes
- 5) What did a spokesperson say the bridge would revitalize?
- a) bridge-building
- b) the ecosystem
- c) rural areas
- d) tourism

- 6) How many of the tallest bridges in the world are in China?
- a) 19
- b) 18
- c) 17
- d) 16
- 7) How many of the tallest bridges in the world are in Guizhou Province?
- a) 18
- b) 100
- c) a dozen
- d) 3
- 8) What is the Huajiang Grand Canyon Bridge full of?
- a) concrete
- b) cutting-edge engineering features
- c) history
- d) pictures made by schoolchildren
- 9) How many visitors are expected to visit the bridge each year?
- a) a few thousand
- b) more than a million
- c) hundreds of thousands
- d) millions
- 10) What kind of museum is there at the bridge?
- a) a geological museum
- b) a bridge museum
- c) an ecological museum
- d) a bungee-jumping museum

ROLE PLAY

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

Role A - Bridges

You think bridges are the most important parts of a country's infrastructure. Tell the others three reasons why. Tell them what is wrong with their things. Also, tell the others which is the least important of these (and why): airports, sewage systems or electricity grids.

Role B – Airports

You think airports are the most important parts of a country's infrastructure. Tell the others three reasons why. Tell them what is wrong with their things. Also, tell the others which is the least important of these (and why): bridges, sewage systems or electricity grids.

Role C – Sewage Systems

You think sewage systems are the most important parts of a country's infrastructure. Tell the others three reasons why. Tell them what is wrong with their things. Also, tell the others which is the least important of these (and why): airports, bridges or electricity grids.

Role D – Electricity Grids

You think electricity grids are the most important parts of a country's infrastructure. Tell the others three reasons why. Tell them what is wrong with their things. Also, tell the others which is the least important of these (and why): airports, sewage systems or bridges.

AFTER READING / LISTENING

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

1. WORD SEARCH: Look online / in your dictionary to find collocates, information on, synonyms for... the words 'bridge' and 'traffic'.

bridge	traffic

- Share your findings with your partners.
- Make questions using the words you found.
- Ask your partner / group your questions.
- **2. ARTICLE QUESTIONS:** Look back at the article and write down some questions you would like to ask the class about the text.
 - Share your questions with other classmates / groups.
 - Ask your partner / group your questions.
- **3. GAP FILL:** In pairs / groups, compare your answers to this exercise. Check your answers. Talk about the words from the activity. Were they new, interesting, worth learning...?
- **4. VOCABULARY:** Circle any words you do not understand. In groups, pool unknown words and use dictionaries to find their meanings.
- **5. TEST EACH OTHER:** Look at the words below. With your partner, try to recall how they were used in the text:

traffic	• level
stands	• lists
rugged	• boasts
• main	• full
• impact	• expects
• slash	• cafe

BRIDGES SURVEY

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

Write five GOOD questions about bridges 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.

BRIDGES DISCUSSION

STUDENT A's QUESTIONS (Do not show these to student B)

- 1. What did you think when you read the headline?
- 2. What images are in your mind when you hear the word 'bridge'?
- 3. What do you think of bridges?
- 4. What kinds of bridges are there in your country?
- 5. Should there be bridges across oceans and seas?
- 6. How great is it that engineers can create amazing bridges?
- 7. What is the greatest ever feat of engineering?
- 8. What impact do bridges have on local economies?
- 9. Would you worry about being on a high bridge?
- 10. Where would you like to see a bridge built?

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BRIDGES DISCUSSION

STUDENT B's QUESTIONS (Do not show these to student A)

- 11. Did you like reading this article? Why/not?
- 12. What do you think of when you hear the word 'traffic'?
- 13. What do you think about what you read?
- 14. Which country is best at building things?
- 15. Why are all of the world's highest bridges in China?
- 16. Are bridges or tunnels better?
- 17. What are the most beautiful bridges in the world?
- 18. What bridges in your country are sightseeing spots?
- 19. What do you think of bungee jumping off the world's highest bridge?
- 20. What questions would you like to ask bridge builders?

DISCUSSION (Write your own questions)

STUDENT A's QUESTIONS (Do not show these to student B)

1.	
2.	
3.	
4.	
5.	
6.	
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	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
	SCUSSION (Write your own questions)
<u>STU</u>	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
<u>STU</u> 1.	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
<u>STU</u> 1. 2.	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
1. 2. 3.	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)

LANGUAGE - CLOZE

Gran brid (3) _ cons stre logis two	nd Ca ge. It structe tching stics, sides	breaking bridg nyon Bridge in stands at a () of engineering ed in (4)t 1,420 metres and travel tim of the Beipan uld revitalize ()	n moungly also laterrain. The cones in the River forms.	tainous Guiz height of 63 has the long The bridge is crossing will h he region. It from two hou	thou Pr 25 met est sp s 2,890 nave a t will si	rovince is now tres above the an of any brown metres long, (5) impacts the travel	the Beip idge twith with one of the second s	world's talles can River. The chat has been the main spar the economy
high cons whice the (9) _ cons (11) _ mus	estbristructe ch also worlde structi	displaying an idges.com lists of the displaying and idges.com lists of the displaying and altract meand a bungeestorrect words	the 18 cher 32, there. ing fea esperse ore that	B tallest bridgenstruction in a million vi	ges in the control of	the world, all a. The top the half of the 10 address of the 10 address of the 10 address of the top th	of wheree are of high idge on and one are of the first of the of the first of the office of the offi	ich have beer re in Guizhou nest bridges ir is also full of high-altitude a sightseeinge, a geologica
1.	(a)	to	(b)	in	(c)	on	(d)	at
2.	(a)	lefty	(b)	loafer	(c)	lofty	(d)	liftoff
3.	(a)	float	(b)	feet	(c)	feat	(d)	foot
4.	(a)	blanketed	(b)	carpeted	(c)	matted	(d)	rugged
5.	(a)	significant	(b)	signify	(c)	significance	(d)	significantly
6.	(a)	aural	(b)	rural	(c)	ariel	(d)	rival
7.	(a)	height	(b)	duress	(c)	proof	(d)	prowess
8.	(a)	above	(b)	under	(c)	over	(d)	up
9.	(a)	chopping	(b)	slicing	(c)	cutting	(d)	grating
10.	(a)	resisting	(b)	resistance	(c)	resist	(d)	resistant
11.	(a)	speck	(b)	patch	(c)	dot	(d)	spot
12.	(a)	kernal	(b)	centre	(c)	hub	(d)	inner

SPELLING

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

Paragraph 1

- 1. It stands at a folty height of 625 metres
- 2. teaf of engineering
- 3. constructed in grdequ terrain
- 4. The crossing will have a <u>icsfiigntna</u> impact
- 5. ociglsits, and travel times
- 6. it would tizveerial rural areas

Paragraph 2

- 7. an impressive level of srsoewp
- 8. <u>sbstoa</u> a further 32,000 spans
- 9. cutting-edge engineering urfeseat
- 10. in its wind-<u>raestntis</u> design
- 11. high-<u>luetdiat</u> construction
- 12. a gagecooill museum

PUT THE TEXT BACK TOGETHER

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

Number these lines in the correct order.

(1)	A record-breaking bridge opened to traffic on Sunday in China. The Huajiang Grand Canyon Bridge in
()	and travel times in the region. It will slash the travel time between the two sides
()	China is displaying an impressive level of prowess in bridge-building. The website highestbridges.com
()	construction in China. The top three are in Guizhou, which also boasts a further 32,000 spans. Nearly
()	expects the bridge will become a sightseeing spot and attract more than a million
()	half of the 100 highest bridges in the world are located there. The Huajiang Grand Canyon Bridge is also full
()	height of 625 metres above the Beipan River. The feat of engineering also has the longest
()	lists the 18 tallest bridges in the world, all of which have been constructed or are under
()	mountainous Guizhou Province is now the world's tallest bridge. It stands at a lofty
()	of cutting-edge engineering features in its wind-resistant designand high-altitude construction. The spokesperson
()	of the Beipan River from two hours to just two minutes. A spokesperson said it would revitalize rural areas.
()	span of any bridge that has been constructed in rugged terrain. The bridge is 2,890 metres long, with the main span
()	stretching 1,420 metres. The crossing will have a significant impact on the economy, logistics,
()	visitors a year. It has a cafe, a geological museum, and a bungee-jumping centre.

PUT THE WORDS IN THE RIGHT ORDER

- 1. record-breaking A opened bridge traffic to China in .
- 2. The of feat has engineering longest the span.
- 3. crossing The have will significant a impact economic .
- 4. Slash travel the between time two the sides .
- 5. spokesperson A it said revitalize would areas rural .
- 6. China displaying is impressive an of level prowess .
- 7. lists It world's the tallest 18 bridges .
- 8. of Half world's the highest 100 bridges .
- 9. bridge The full is cutting-edge of features engineering.
- 10. He it expects become will sightseeing a spot .

CIRCLE THE CORRECT WORD (20 PAIRS)

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

A record-breaking bridge opened to traffic on Sunday in China. The Huajiang Grand Canyon Bridge in *mountains / mountainous* Guizhou Province is now the world's tallest bridge. It stands at a *lofty / lefty* height of 625 metres above the Beipan River. The *feet / feat* of engineering also has the longest span of any bridge that has been constructed in *matted / rugged* terrain. The bridge is 2,890 metres long, with the *main / mainly* span stretching 1,420 metres. The *crossing / cross* will have a significant impact *at / on* the economy, logistics, and travel times *in / on* the region. It will *slash / stash* the travel time between the two sides of the Beipan River from two hours to just two minutes. A spokesperson said it would revitalize rural *area / areas*.

China is displaying the / an impressive level of prowess in / on bridge-building. The website highestbridges.com lists the 18 tallest bridges in the world, all of which have been constructing / constructed or are under construction in China. The top three are in Guizhou, which also boasts / boast a further 32,000 spans. Nearly half of the 100 highest bridges in the world are / be located there. The Huajiang Grand Canyon Bridge is also full of cutting-edge engineering futures / features in its wind-resistant design and high-altitude construction. The spokesperson expects / excepts the bridge will become a sightseeing spate / spot and attract more than a million visitors a year. It has a cafe, a geological / geologically museum, and a bungee-jumping centre / kernel.

Talk about the connection between each pair of words in italics, and why the correct word is correct. Look up the definition of new words.

INSERT THE VOWELS (a, e, i, o, u)

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

_ r_c_rd-br__k_ng br_dg_ _p_n_d t_ tr_ff_c _n S_nd_y _n Ch_n_. Th_ H__j__ng Gr_nd C_ny_n Br_dg_ _n m__nt__n_s G__zh__ Pr_v_nc_ _s n_w th_ w_rld's t_ll_st br_dg_. _t st_nds _t _ l_fty h__ght _f 625 $m_tr_s = b_v = th_s = B_p = n - R_v = r$. Th_ f_t _f _ng_n__r_ng _ls_ h_s th_ l_ng_st sp_n _f _ny br_dg_ th_t h_s b__n c_nstr_ct_d _n r_gg_d t_rr__n. Th_ br_dg_ _s 2,890 m_tr_s l_ng, w_th th_ m__n sp_n str_tch_ng 1,420 m_tr_s. Th_ cr_ss_ng w_ll h_v_ $_$ s_gn_f_c_nt _mp_ct _n th_ _c_n_my, l_g_st_cs, _nd tr_v_l t_m_s _n th_ r_g__n. _t w_ll sl_sh th_ tr_v_l $t_m_ \quad b_tw__n \quad th_ \quad tw_ \quad s_d_s \quad _f \quad th_ \quad B__p_n \quad R_v_r$ fr_m tw_ h__rs t_ j_st tw_ m_n_t_s. _ sp_k_sp_rs_n s__d _t w__ld r_v_t_l_z_ r_r_l _r__s. Ch_n_ s d_spl_y_ng _n _mpr_ss_v_ l_v_l _f pr_w_ss _n br_dg_-b__ld_ng. Th_ w_bs_t_ h_gh_stbr_dg_s.c_m l_sts th_ 18 t_ll_st br_dg_s _n th_ w_rld, _ll _f wh_ch h_v_ b__n c_nstr_ct_d _r _r_ _nd_r c_nstr_ct__n _n Ch_n_. Th_ t_p thr__ _r_ n G__zh__, wh_ch _ls_ b__sts _ f_rth_r 32,000 sp_ns. N__rly h_lf _f th_ 100 h_gh_st br_dg_s _n th_ w_rld _r_ l_c_t_d th_r_. Th_ H__j__ng Gr_nd C_ny_n Br_dg_ _s _ls_ f_ll _f c_tt_ng-_dg_ _ng_n__r_ng f__t_r_s _n _ts w_nd-r_s_st_nt d_s_gn _nd h_gh-_lt_t_d_ c_nstr_ct__n. Th_ sp_k_sp_rs_n _xp_cts th_ br_dg_ w_II b_c_m_ _ s_ghts___ng sp_t _nd _ttr_ct m_r_ th_n _ m_II__n v_s_t_rs _ y__r. _t h_s _ c_f_, _ g__l_g_c_l m_s__m, _nd _ b_ng__-j_mp_ng c_ntr_.

PUNCTUATE THE TEXT AND ADD CAPITALS

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

a recordbreaking bridge opened to traffic on sunday in china the huajiang

grand canyon bridge in mountainous guizhou province is now the worlds

tallest bridge it stands at a lofty height of 625 metres above the beipan river

the feat of engineering also has the longest span of any bridge that has been

constructed in rugged terrain the bridge is 2890 metres long with the main

span stretching 1420 metres the crossing will have a significant impact on

the economy logistics and travel times in the region it will slash the travel

time between the two sides of the beipan river from two hours to just two

minutes a spokesperson said it would revitalize rural areas

china is displaying an impressive level of prowess in bridgebuilding the

website highestbridgescom lists the 18 tallest bridges in the world all of

which have been constructed or are under construction in china the top

three are in guizhou which also boasts a further 32000 spans nearly half of

the 100 highest bridges in the world are located there the huajiang grand

canyon bridge is also full of cuttingedge engineering features in its

windresistant design and highaltitude construction the spokesperson expects

the bridge will become a sightseeing spot and attract more than a million

visitors a year it has a cafe a geological museum and a bungeejumping

centre

Level 6

World's tallest bridge opens in China - 29th September 2025 More free lessons at <u>breakingnewsenglish.com</u> - Copyright Sean Banville 2025

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PUT A SLASH (/) WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2509/250929-huajiang-grand-canyon-bridge.html

Arecord-breakingbridgeopenedtotrafficonSundayinChina.TheHuaji angGrandCanyonBridgeinmountainousGuizhouProvinceisnowthew orld'stallestbridge. Itstandsataloftyheightof 625 metres above the Bei panRiver.Thefeatofengineeringalsohasthelongestspanofanybridget hathasbeenconstructedinruggedterrain. The bridge is 2,890 metres lo ng, with the main spanstretching 1,420 metres. The crossing will have as ignificantimpactontheeconomy, logistics, and travel times in the region .ItwillslashthetraveltimebetweenthetwosidesoftheBeipanRiverfrom twohourstojusttwominutes. Aspokes personsaiditwould revitalizerur alareas. Chinais displaying an impressive level of prowess in bridge-buil ding.Thewebsitehighestbridges.comliststhe18tallestbridgesinthew orld, all of which have been constructed or are under construction in Chin a. The top three are in Guizhou, which also boasts a further 32,000 spans. Nearlyhalfofthe100highestbridgesintheworldarelocatedthere.TheH uajiangGrandCanyonBridgeisalsofullofcutting-edgeengineeringfea turesinitswind-resistantdesignandhigh-altitudeconstruction. Thesp okespersonexpectsthebridgewillbecomeasightseeingspotandattrac tmorethanamillionvisitorsayear. Ithasacafe, ageological museum, an dabungee-jumpingcentre.

FREE WRITING

Write about bridges for 10 minutes. Comment on your partner's paper.

ACADEMIC WRITING

We should look at building bridges across oceans.	Discuss.

HOMEWORK

- **1. VOCABULARY EXTENSION:** Choose several of the words from the text. Use a dictionary or Google's search field (or another search engine) to build up more associations / collocations of each word.
- **2. INTERNET:** Search the Internet and find out more about this news story. Share what you discover with your partner(s) in the next lesson.
- **3. BRIDGES:** Make a poster about bridges. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. BUNGEE JUMPING:** Write a magazine article about all bridges having a bungee-jumping facility. Include imaginary interviews with people who are for and against this.

Read what you wrote to your classmates in the next lesson. Write down any new words and expressions you hear from your partner(s).

- **5. WHAT HAPPENED NEXT?** Write a newspaper article about the next stage in this news story. Read what you wrote to your classmates in the next lesson. Give each other feedback on your articles.
- **6. LETTER:** Write a letter to an expert on bridges. Ask him/her three questions about them. Give him/her three of your ideas on how to attract more visitors to bridges. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

ANSWERS

VOCABULARY (p.4)

2. 3. 4. 1. С 5. а g 7. d 13. l 8. n 9. h 10. k 11. 12. i 14. m j

TRUE / FALSE (p.5)

1 F 2 F 3 F 4 T 5 T 6 F 7 T 8 T

SYNONYM MATCH (p.5)

1.	d	2. h	3. e	4. j	5. b
6.	g	7. a	8. i	9. c	10. f

COMPREHENSION QUESTIONS (p.9)

WORDS IN THE RIGHT ORDER (p.19)

10. He expects it will become a sightseeing spot.

1.	Traffic	1.	A record-breaking bridge opened to traffic in China.
2.	625 metres	2.	The feat of engineering has the longest span.
3.	1,420 metres	3.	The crossing will have a significant economic impact.
4.	One hour and 58 minutes	4.	Slash the travel time between the two sides.
5.	Rural areas	5.	A spokesperson said it would revitalize rural areas.
6.	Eighteen	6.	China is displaying an impressive level of prowess.
7.	Three	7.	It lists the world's 18 tallest bridges.
8.	Cutting-edge engineering features	8.	Half of the world's 100 highest bridges.
9.	More than a million	9.	The bridge is full of cutting-edge engineering features.

MULTIPLE CHOICE - QUIZ (p.10)

1. c 2. a 3. b 4. d 5. c 6. b 7. d 8. b 9. b 10. a

ALL OTHER EXERCISES

10. A geological museum

Please check for yourself by looking at the Article on page 2. (It's good for your English ;-)