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Level 6 - 27th September, 2021

More and more people are eating insects

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https://breakingnewsenglish.com/2109/210927-eating-bugs.html

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

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THE ARTICLE

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

In the past decade, bugs have become a familiar sight on dinner tables. One reason for this is they are a great source of protein. Another reason is that people are concerned about the environment. Traditional livestock farming is detrimental to the environment as it is generally unsustainable. Raising insects is much more environmentally friendly. One kilogram of insect protein needs about 10 per cent of the feed, water and land used to produce the same amount of beef. Experts say farming insects is better for the environment than raising livestock. A final reason we may have to eat insects is because of the rise in the world's population. By 2050 this is expected to be 9.8 billion, up from the current 7.7 billion.

The insect farming industry is growing quickly. There are hundreds of companies worldwide creating meals made from bugs. Many supermarkets around the world now stock food made from insects. There are vending machines in Tokyo, Japan where you can purchase a can of insect snacks. The menu includes dried tarantula and scorpions. However, not everyone is excited by the idea of insects as food. An Israeli insect farmer, Dror Tamir, says there is a "yuck factor" to the thought of eating insects. He said people will get used to the idea and will find insects tasty. He said: "I am convinced it will soon be widely accepted, just like eating raw fish in sushi was embraced."

food-167248

https://www.bbc.com/news/business-58636969

https://sunlive.co.nz/news/277465-study-finds-kiwis-keen-on-eating-insects.html

WARM-UPS

- **1. EATING BUGS:** Students walk around the class and talk to other students about eating bugs. 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?

the past decade / dinner tables / protein / livestock / beef / experts / insects / rise / farming / worldwide / supermarkets / snacks / tarantula / scorpions / yuck / raw fish

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

- **3. INSECT DIET:** Students A **strongly** believe there should be more insects in our diets; Students B **strongly** believe the opposite. Change partners again and talk about your conversations.
- **4. PROTEIN:** Are these things good sources of protein? Complete this table with your partner(s). Change partners often and share what you wrote.

	Good Things	Bad Things
Insects		
Eggs		
Nuts		
Tuna		
Tofu		
Beef		

- **5. DINNER:** Spend one minute writing down all of the different words you associate with the word "dinner". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. INSECTS:** Rank these with your partner. Put the insects you would most hate to see on the dinner table at the top. Change partners often and share your rankings.
 - Tarantulas
 - Ants
 - Worms
 - Bees

- Ladybirds
- Locusts
- Butterflies
- Beetles

VOCABULARY MATCHING

Paragraph 1

- decade a. Substances we eat to strengthen our muscles.
- 2. familiar b. Existing in or as part of a tradition; longestablished.
- 3. protein c. A period of ten years.
- 4. feed d. Well known from long or close association.
- 5. livestock e. Food for domestic, zoo or farm animals.
- 6. traditional f. Farm animals regarded as an asset.
- 7. expected g. Regarded something as likely to happen.

Paragraph 2

- 8. industry h. Used to express strong distaste or disgust.
- 9. stock i. Economic activity around an area of business.
- 10. vending machine j. Acquire something by paying for it.
- 11. purchase k. Completely certain about something.
- 12. yuck I. Have or keep a supply of a particular product or type or product available for sale.
- 13. convinced m. Accepted a belief, theory, or change willingly and enthusiastically.
- 14. embraced n. Something that sells small articles such as food, drinks, cigarettes, etc.

BEFORE READING / LISTENING

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

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

- 1. The article says more insects are crawling across dinner tables. **T / F**
- 2. Insect farming requires just 10% of the resources needed for beef. **T/F**
- 3. Traditional livestock is more environmentally friendly than insects. T / F
- 4. The global population will be over 10 billion by 2050. **T / F**
- 5. The article says hundreds of companies are making food from insects. **T/F**
- 6. You can buy tarantula snacks from vending machines in Tokyo. **T / F**
- 7. An Israeli insect farmer said there is a "yuck factor" to eating insects. **T/F**
- 8. The insect farmer said insects are tastier than sushi. **T/F**

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

- 1. decade
- 2. concerned
- 3. detrimental
- 4. raising
- 5. current
- 6. growing
- 7. stock
- 8. purchase
- 9. convinced
- 10. embraced

- a. harmful
- b. certain
- c. rearing
- d. present
- e. supply
- f. 10 years
- g. buy
- h. accepted
- i. worried
- j. expanding

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

- 1. In the past decade, bugs have
- 2. they are a great source
- 3. livestock farming is detrimental
- 4. better for the environment
- 5. because of the rise in the
- 6. The insect farming industry
- 7. vending
- 8. not everyone is excited
- 9. there is a "yuck factor" to the
- 10. I am convinced it will soon be

- a. thought of eating insects
- b. to the environment
- c. is growing quickly
- d. by the idea
- e. of protein
- f. than raising livestock
- g. widely accepted
- h. become a familiar sight
- i. machines
- j. world's population

GAP FILL

In the past decade, bugs have become a (1)	concerned
sight on dinner tables. One reason for this is they are a great	detrimental
(2) of protein. Another reason is that people	raising
are (3) about the environment. Traditional	_
livestock farming is $\ensuremath{^{(4)}}$ to the environment as	familiar
it is generally unsustainable. Raising insects is much more	feed
environmentally friendly. One kilogram of insect	expected
needs about 10 per cent of the	source
(6), water and land used to produce the same	
amount of beef. Experts say farming insects is better for the	protein
environment than (7) livestock. A final reason	
we may have to eat insects is because of the rise in the world's	
population. By 2050 this is (8) to be 9.8	
billion, up from the current 7.7 billion.	
The insect farming industry is (9) quickly.	purchase
There are hundreds of companies worldwide creating meals made	stock
from bugs. Many supermarkets around the world now	vending
(10) food made from insects. There are	_
(11) machines in Tokyo, Japan where you can	idea
(12) a can of insect snacks. The menu includes	growing
dried tarantula and (13) However, not	yuck
everyone is excited by the idea of insects as food. An Israeli insect	embraced
farmer, Dror Tamir, says there is a "(14)	
factor" to the thought of eating insects. He said people will get	scorpions
used to the (15) and will find insects tasty. He	
said: "I am convinced it will soon be widely accepted, just like	
eating raw fish in sushi was (16) ."	

LISTENING — Guess the answers. Listen to check.

1)	In the past decade, bugs have become a. a familiar slight b. a familiar sate c. a familiar site d. a familiar sight
2)	livestock farming is detrimental to the environment as it a. is general unsustainable b. is generally sustainable c. is generally unsustainable d. is general sustainable
3)	Experts say farming insects is better for the environment a. than raising livestock b. than rising livestock c. than razing livestock d. than raise in livestock
4)	A final reason we may have to eat insects is because a. of the raise b. of the high-rise c. of the arise d. of the rise
5)	this is expected to be 9.8 billion, up from the a. currant 7.7 billion b. current 7.7 billion c. currently 7.7 billion d. currency 7.7 billion
6)	The insect farming industry a. is grown quickly b. is grow in quickly c. is growing quickly d. is grown in quickly
7)	Many supermarkets around the world now stock food a. made from insects b. made for insects c. made farm insects d. made fro insects
8)	vending machines in Tokyo, Japan where you can purchase a can a. offing sect snacks b. of insect snack c. of insect snacks d. off insect snacks
9)	An Israeli insect farmer, Dror Tamir, says there is a. a "duck factor" b. a "yuck factor" c. a "muck factor" d. a "luck factor"
10) it will soon be widely accepted, just like eating raw fish in a. sushi was embarrassed b. sushi was embossed c. sushi was in braced d. sushi was embraced

LISTENING – Listen and fill in the gaps

In (1)	_, bugs have become a familiar sight on dinner
tables. One reason for this is	they are a (2) protein.
Another reason is that peo	ople are concerned about the environment.
Traditional livestock farming (3) the environment as
it is generally unsustainable.	Raising insects is much more environmentally
friendly. One kilogram of	insect protein needs about 10 per cent
(4)	water and land used to produce the same
amount of beef. Experts say	farming insects is better for the environment
(5)	A final reason we may have to eat insects is
because of the rise in	the world's population. By 2050 this is
(6) 9	.8 billion, up from the current 7.7 billion.
The insect farming (7)	quickly. There are hundreds
of companies worldwide	creating meals made from bugs. Many
supermarkets around the v	vorld now (8) from
insects. There are vending	machines in Tokyo, Japan where you can
(9)	of insect snacks. The menu includes dried
(10)	However, not everyone is excited by the idea
of insects as food. An Isra	eli insect farmer, Dror Tamir, says there is
(11)	to the thought of eating insects. He said
people will get used to the id	dea and will find insects tasty. He said: "I am
convinced it will soon (12)	, just like eating raw fish
in sushi was embraced."	

COMPREHENSION QUESTIONS

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

1.	Where have bugs become a familiar sight?
2.	What does the article say insects are a great source of?
3.	What does raising insects need 10% less of compared to beef?
4.	What does the article say insect farming is better for?
5.	How big is the world's population expected to be by 2050?
6.	What does the article say is growing quickly?
7.	Where can people buy tarantula snacks from in Tokyo?
8.	What kind of factor did an Israeli farmer say there was with insects?
9.	What is a farmer convinced people will get used to?
10.	What did the farmer say was eventually embraced?

MULTIPLE CHOICE - QUIZ

- 1) Where have bugs become a familiar sight?
- a) in gardens
- b) on dinner tables
- c) in restaurants
- d) on farms
- 2) What does the article say insects are a great source of?
- a) amusement
- b) fun
- c) CO2
- d) protein
- 3) What does raising insects need 90% less of compared to beef?
- a) feed, water and land
- b) pesticide
- c) love, care and attention
- d) grass
- 4) What does the article say insect farming is better for?
- a) farmers
- b) profits
- c) the environment
- d) business
- 5) How big is the world's population expected to be by 2050?
- a) 9.9 billion
- b) 9.8 billion
- c) 9.6 billion
- d) 9.7 billion

- 6) What does the article say is growing quickly?
- a) the insect farming industry
- b) worms
- c) the appetite for insects
- d) the meat industry
- 7) Where can people buy tarantula snacks from in Tokyo?
- a) train stations
- b) convenience stores
- c) vending machines
- d) zoos
- 8) What kind of factor did an Israeli farmer say there was with insects?
- a) a "yuck factor"
- b) an "X" factor
- c) an unknown factor
- d) a factor of 10
- 9) What is a farmer convinced people will get used to?
- a) eating insects
- b) a changed environment
- c) worm chocolate
- d) not eating meat
- 10) What did the farmer say was eventually embraced?
- a) insect farming
- b) not eating meat
- c) killing insects humanely
- d) eating raw fish in sushi

ROLE PLAY

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

Role A – Tarantulas

You think tarantulas are best for the dinner table. Tell the others three reasons why. Tell them why their insects aren't as good. Also, tell the others which is the least fitting of these (and why): ants, worms or locusts.

Role B - Ants

You think are best for the dinner table. Tell the others three reasons why. Tell them why their insects aren't as good. Also, tell the others which is the least fitting of these (and why): tarantulas, worms or locusts.

Role C - Worms

You think worms are best for the dinner table. Tell the others three reasons why. Tell them why their insects aren't as good. Also, tell the others which is the least fitting of these (and why): ants, tarantulas or locusts.

Role D - Locusts

You think locusts are best for the dinner table. Tell the others three reasons why. Tell them why their insects aren't as good. Also, tell the others which is the least fitting of these (and why): ants, worms or tarantulas.

AFTER READING / LISTENING

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

1. WORD SEARCH: Look in your dictionary / computer to find collocates, other meanings, information, synonyms ... for the words 'insect' and 'cow'.

insect	cow

- 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:

• past	•quickly
• great	•meals
 generally 	•machines
• needs	•idea
raising	•find
• current	•fish

EATING BUGS SURVEY

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

Write five GOOD questions about eating bugs 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.

EATING BUGS 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 'insect'?
- 3. What do you think of the idea of insects as food?
- 4. How will eating insects help the planet?
- 5. Will insects become a familiar sight on your dinner table?
- 6. Will traditional livestock farming eventually end?
- 7. What do you think of the idea of insect burgers?
- 8. Would you eat food from insects if it didn't look like insects?
- 9. How worried are you about overpopulation?
- 10. What advice do you have for people who don't want to eat insects?

More and more people are eating insects – 27th September, 2021 Thousands more free lessons at breakingnewsenglish.com

EATING BUGS 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 'cow'?
- 13. What do you think about what you read?
- 14. What insects can we eat?
- 15. What kinds of dishes can we make with insects?
- 16. Have you ever seen food made from insects in supermarkets?
- 17. What would you prefer a tarantula or a scorpion dish?
- 18. What do you think of the 'yuck factor' of eating insects?
- 19. Do you think eating bugs is healthier than eating beef?
- 20. What questions would you like to ask the insect farmers?

DISCUSSION (Write your own questions)

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

1	
<u>)</u>	
- 3.	
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5	
Copyright	© breakingnewsenglish.com 2021
	CUSSION (Write your own questions)
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DIS(STUDE	CUSSION (Write your own questions)
DISC STUDE	CUSSION (Write your own questions)
DISC STUDE	CUSSION (Write your own questions)
DIS(STUDE 1 2 3 4	CUSSION (Write your own questions)
DIS	CUSSION (Write your own questions)

LANGUAGE - CLOZE

reas are the envi of t Expe	con for conce environmo he fed erts so reas ulation	decade, this is they are this is they are the conment as it entally friendly ed, water and ay farming insection we may hear the control of this entally for this entally farming insection.	re a gr e envir is gen . One land ects is ave to	eat (2) of ronment. Tradicerally unsusta kilogram of insused to produce better for the eat insects in	proteitionalinable proteit pro	ein. Another rall livestock fare. Raising instructein (4) he same amore than cause of the	eason ming ects i abou ount (raisir rise i	is that people is (3) to s much more ut 10 per cent 5) beef. In the world's
worl now whe and An	dwide (8) re you scorp Israel	t farming indu creating mea food made can (9) ions. However, i insect farme	Is mad from a can not ev r, Dro	le from bugs. insects. There of insect snac veryone is exci r Tamir, says	Many are v ks. T ted b ther	r supermarket rending machi he menu inclu y the (10) e is a "(11) _	s aro nes in udes o _ of ir	und the world Tokyo, Japan Iried tarantula Isects as food. Ifactor" to the
thou	ight c	of eating insect	ts. He	said people w	vill ge	et used to the	e idea	and will find
		sty. He said: "			ll soo	n be (12)	_ acce	pted, just like
eatıı	ng rav	v fish in sushi v	vas em	ibraced."				
Put	the c	orrect words	from	the table belo	ow in	the above a	rticle	
1.	(a)	psst	(b)	parsed	(c)	past	(d)	passed
2.	(a)	source	(b)	sauce	(c)	sorts	(d)	saucy
3.	(a)	detrimental	(b)	detrimentally	(c)	detrimental	(d)	detriment
4.	(a)	needs	(b)	necessitates	(c)	needy	(d)	nerdy
5.	(a)	offer	(b)	off	(c)	of	(d)	offal
6.	(a)	height	(b)	high	(c)	increase	(d)	up
7.	(a)	growing	(b)	grown	(c)	growth	(d)	grower
8.	(a)	stack	(b)	strike	(c)	stick	(d)	stock
9.	(a)	purchase	(b)	refund	(c)	supply	(d)	demand
10.	(a)	thesis	(b)	idea	(c)	hypothesis	(d)	conundrum
11.	(a)	muck	(b)	yuck	(c)	duck	(d)	luck
12.	(a)	widely	(b)	deepen	(c)	length	(d)	breadth

SPELLING

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

Paragraph 1

- 1. in the past edacde
- 2. bugs have become a mfliaiar sight
- 3. traditional vseitlcok farming
- 4. rdeimtnteal to the environment
- 5. one kilogram of insect rotpien
- 6. up from the urrcent 7.7 billion

Paragraph 2

- 7. The insect farming <u>ndustiry</u> is growing quickly
- 8. ednving machines
- 9. <u>urchapse</u> a can of insect snacks
- 10. dried <u>aattnrula</u> and scorpions
- 11. I am $\underline{\text{ncnivcoed}}$ it will soon be widely accepted
- 12. raw fish in sushi was mcreabed

PUT THE TEXT BACK TOGETHER

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

Number these lines in the correct order.

()	tarantula and scorpions. However, not everyone is excited by the idea of insects as
()	used to produce the same amount of beef. Experts say farming insects is better for
()	convinced it will soon be widely accepted, just like eating raw fish in sushi was embraced."
()	meals made from bugs. Many supermarkets around the world now stock food made from insects. There are vending
()	the environment than raising livestock. A final reason we may have to eat insects is because of the rise
()	farming is detrimental to the environment as it is generally unsustainable. Raising insects is much more
()	of protein. Another reason is that people are concerned about the environment. Traditional livestock
()	The insect farming industry is growing quickly. There are hundreds of companies worldwide creating
()	environmentally friendly. One kilogram of insect protein needs about 10 per cent of the feed, water and land
()	machines in Tokyo, Japan where you can purchase a can of insect snacks. The menu includes dried
()	food. An Israeli insect farmer, Dror Tamir, says there is a "yuck factor" to the thought
(1)	In the past decade, bugs have become a familiar sight on dinner tables. One reason for this is they are a great source
()	in the world's population. By 2050 this is expected to be 9.8 billion, up from the current 7.7 billion.
()	of eating insects. He said people will get used to the idea and will find insects tasty. He said: "I am

PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

- 1. a Bugs on dinner sight are familiar tables .
- 2. a They great are of protein . source
- 3. farming to detrimental environment. Traditional the is livestock
- 4. better Experts say insects are for environment . the
- 5. have insects . reason to A we may eat
- 6. meals worldwide Companies made from bugs . creating
- 7. can a purchase snacks . can of You insect
- 8. of yuck A eating ideas factor to insects .
- 9. said get to He used will it . people
- 10. widely convinced accepted . I'm soon it be will

CIRCLE THE CORRECT WORD (20 PAIRS)

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

In the past decade, bugs have become a familiar *site* / *sight* on dinner tables. *One* / *Once* reason for this is they are a great *sauce* / *source* of protein. Another reason is that people are concerned about the environment. *Traditional* / *Traditionally* livestock farming is detrimental to the environment as it is *general* / *generally* unsustainable. Raising insects is much more environmentally *friendly* / *friendliness*. One kilogram of insect protein needs about 10 per cent of *the* / *a* feed, water and land used to produce the same amount of beef. Experts say farming insects is better for the environment than *rising* / *raising* livestock. A final reason we may have to eat insects is because of the *rise* / *raise* in the world's population. By 2050 this is expected to be 9.8 billion, up from the *currant* / *current* 7.7 billion.

The insect farming industry is *growth / growing* quickly. There are hundreds of companies worldwide creating meals made *for / from* bugs. Many supermarkets around the world now *stock / stick* food made from insects. There are *vendor / vending* machines in Tokyo, Japan where you can *purchase / preach* a can of insect snacks. The menu includes dried tarantula and scorpions. However, not *someone / everyone* is excited by the idea of insects as food. An Israeli insect farmer, Dror Tamir, says there is a "duck factor" / "yuck factor" to the thought of eating insects. He said people will get used to the idea and will find insects *tastiness / tasty*. He said: "I am convinced it will soon be *widely / shallowly* accepted, just like eating raw fish in sushi was *embraced / embarrassed*."

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

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

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

n th p_st d_c_d_, b_gs h_v_ b_c_m_ _ f_m_l_r
s_ght _n d_nn_r t_bl_s. _n_ r__s_n f_r th_s _s th_y
r gr_t s__rc_ _f pr_t__n. _n_th_r r__s_n _s th_t
p__pl_ __r_ c_nc_rn_d __b__t th_ __nv_r_nm_nt.
Tr_d_t__n_l l_v_st_ck f_rm_ng _s d_tr_m_nt_l t_ _th_
_nv_r_nm_nt _s _t _s g_n_r_lly _ns_st__n_bl_. R__s_ng
_ns_cts _s m_ch m_r_ _nv_r_nm_nt_lly fr__ndly. _n_
k_l_gr_m _f _ns_ct pr_t_n n__ds _b__t 10 p_r c_nt
f th f__d, w_t_r _nd l_nd _s_d t_ pr_d_c _th_ s_m_
_m_nt _f b__f. _xp_rts s_y f_rm_ng _ns_cts _s b_tt_r
f_r th_ _nv_r_nm_nt th_n r__s_ng l_v_st_ck. _ f_n_l
r__s_n w_ m_y h_v_ t_ _t _ns_cts _s b_c__s_ _f th_
r_s_ _n th_ w_rld's p_p_l_t_n. By 2050 th_s _s
_xp_ct_d t_ b_ 9.8 b_ll_n, _p fr_m th_ c_rr_nt 7.7
b_ll__n.

Th_ __ns_ct f_rm_ng __nd_stry _s gr_w_ng q__ckly. Th_r__r_ h_ndr_ds __f c_mp_n__s w_rldw_d_ cr__t_ng m__ls m_d_ fr_m b_gs. M_ny s_p_rm_rk_ts __r__nd th__ w_rld n_w st_ck f__d m_d_ fr_m __ns_cts. Th_r__ _r_ v_nd_ng m_ch_n_s __n T_ky_, J_p_n wh_r_ y__ c_n p_rch_s_ _ c_n __f __ns_ct __sn_cks. Th__ m_n__ __ncl_d_s dr__d t_r_nt_l_ __nd __sc_rp__ns. H_w_v_r, n_t __v_ry_n_ __s __xc_t_d by th__ __d__ __f __ns_cts __s f__d. __n __sr__l_ __ns_ct __fr_mr, Dr_r T_m_r, __sys __th_r_ __s __ "y_ck f_ct_r" t__ th__ th__ght __f __t_ng __ns_cts. H__ s__d p__pl__ w_ll __g_t __s_d t__ th__ __d__ __nd __wll __f_nd __ns_cts __t_sty. H__ s__d: "__ m__ c_nv_nc_d __t w_ll __s_n b__ w_d_ly __cc_pt_d, __jst __lk__ __t_ng __r_w f_sh __n s__sh__ w_s __mbr_c_d."

PUNCTUATE THE TEXT AND ADD CAPITALS

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

in the past decade bugs have become a familiar sight on dinner tables one

reason for this is they are a great source of protein another reason is that

people are concerned about the environment traditional livestock farming is

detrimental to the environment as it is generally unsustainable raising

insects is much more environmentally friendly one kilogram of insect protein

needs about 10 per cent of the feed water and land used to produce the

same amount of beef experts say farming insects is better for the

environment than raising livestock a final reason we may have to eat insects

is because of the rise in the worlds population by 2050 this is expected to be

98 billion up from the current 77 billion

the insect farming industry is growing quickly there are hundreds of

companies worldwide creating meals made from bugs many supermarkets

around the world now stock food made from insects there are vending

machines in tokyo japan where you can purchase a can of insect snacks the

menu includes dried tarantula and scorpions however not everyone is

excited by the idea of insects as food an israeli insect farmer dror tamir says

there is a yuck factor to the thought of eating insects he said people will get

used to the idea and will find insects tasty he said i am convinced it will soon

be widely accepted just like eating raw fish in sushi was embraced

Level 6 More and more people are eating insects – 27th September, 2021

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PUT A SLASH (/) WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2109/210927-eating-bugs.html

Inthepastdecade, bugshave become a familiar sight on dinner tables. O nereasonforthisistheyareagreatsourceofprotein. Another reasonisth atpeopleareconcernedabouttheenvironment.Traditionallivestockfar mingisdetrimentaltotheenvironmentasitisgenerallyunsustainable.R aisinginsectsismuchmoreenvironmentallyfriendly.Onekilogramofin sectproteinneedsabout10percentofthefeed,waterandlandusedtopr oducethesameamountofbeef. Experts say farming in sects is better fort heenvironmentthanraisinglivestock. Afinalreason wemay have to eati nsectsisbecauseoftheriseintheworld'spopulation.By2050thisisexpe ctedtobe9.8billion,upfromthecurrent7.7billion.Theinsectfarmingind ustryisgrowingquickly. There are hundreds of companies worldwide cre atingmealsmadefrombugs. Many supermarkets around the world now stockfoodmadefrominsects. There are vending machines in Tokyo, Jap anwhereyoucanpurchaseacanofinsectsnacks. Themenuincludes drie dtarantulaandscorpions. However, not every one is excited by the idea o finsectsasfood. An Israeliinsect farmer, Dror Tamir, saysthere is a "yuck" factor"tothethoughtofeatinginsects. Hesaidpeoplewillgetused to thei deaandwillfindinsectstasty. Hesaid: "Iamconvinceditwillsoonbewidel vaccepted, just like eating raw fishins ushiwa sembraced."

FREE WRITING

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

ACADEMIC WRITING

Insects are the best solution to food shortages. 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. EATING BUGS:** Make a poster about eating bugs. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. INSECT LIVESTOCK:** Write a magazine article about getting farmers to focus on insect livestock rather than traditional livestock. 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 eating bugs. Ask him/her three questions about them. Give him/her three of your opinions on eating insects. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

ANSWERS

VOCABULARY (p.4)

1. С 2. d 3. а 4. е 5. f 6. b 7. g 9. h 8. i Т 10. n 11. i 12. 13. k 14. m

TRUE / FALSE (p.5)

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

SYNONYM MATCH (p.5)

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

COMPREHENSION QUESTIONS (p.9)

WORDS IN THE RIGHT ORDER (p.19)

- 1. On dinner tables
- 2. Protein
- 3. Feed, water and land
- 4. The environment
- 5. 9.8 billion
- 6. The insect farming industry
- 7. Vending machines
- 8. A "yuck factor"
- 9. Eating insects
- 10. Eating raw fish in sushi

- 1. Bugs are a familiar sight on dinner tables.
- 2. They are a great source of protein.
- 3. Traditional livestock farming is detrimental to the environment.
- 4. Experts say insects are better for the environment.
- 5. A reason we may have to eat insects.
- Companies worldwide creating meals made from bugs.
- 7. You can purchase a can of insect snacks.
- 8. A yuck factor to ideas of eating insects.
- 9. He said people will get used to it.
- 10. I'm convinced it will soon be widely accepted.

MULTIPLE CHOICE - QUIZ (p.10)

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

ALL OTHER EXERCISES

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