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Level 3

Scientists to use DNA to find Loch Ness Monster 26th May, 2018

https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

Contents

The Article	2	Discussion (Student-Created Qs)	15
Warm-Ups	3	Language Work (Cloze)	16
Vocabulary	4	Spelling	17
Before Reading / Listening	5	Put The Text Back Together	18
Gap Fill	6	Put The Words In The Right Order	19
Match The Sentences And Listen	7	Circle The Correct Word	20
Listening Gap Fill	8	Insert The Vowels (a, e, i, o, u)	21
Comprehension Questions	9	Punctuate The Text And Add Capitals	22
Multiple Choice - Quiz	10	Put A Slash (/) Where The Spaces Are	23
Role Play	11	Free Writing	24
After Reading / Listening	12	Academic Writing	25
Student Survey	13	Homework	26
Discussion (20 Questions)	14	Answers	27

Please try Levels 0, 1 and 2 (they are easier).

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THE ARTICLE

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

There is a legendary monster that people say lives in the deep Loch Ness lake in the north of Scotland. It is called the Loch Ness Monster, or "Nessie" for short. It looks kind of like a dinosaur, with a small head on a long neck and humps on its back. People first spotted Nessie in 1933. Since then, there have been many sightings and a few photographs. Now, scientists from New Zealand will use a special technique to see if there really is a Loch Ness Monster. A research team, led by Professor Neil Gemmell of the University of Otago, will use a technique called eDNA sampling to try and find some of Nessie's DNA. Professor Gemmell says this will show if the monster really exists or not.

Sightings of the Loch Ness Monster are often in the newspapers. Loch Ness is in the Scottish Highlands. The word "loch" is the Scots word for "lake". Many scientists have tried to find the monster before. They have even sent sonar equipment to the bottom of the loch, which is 230 metres deep. All of the photographs that people have taken of Nessie over the years are blurred. Some people say they are just car tyres floating in the water. Gemmell says he will test water from the loch. He said there should be DNA from the monster's skin, urine and other things. He will check all DNA found and make sure it is not from other marine animals. If he finds DNA not known to scientists, that could belong to Nessie.

Sources:

https://www.engadget.com/2018/05/23/edna-sampling-loch-ness-monster-nessie-scotland/https://abcnews.go.com/US/scientists-search-proof-loch-ness-monster/story?id=55378010 https://news.nationalgeographic.com/2018/05/loch-ness-monster-scotland-environmental-dna-science/

WARM-UPS

- **1. THE LOCH NESS MONSTER:** Students walk around the class and talk to other students about the Loch Ness Monster. 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?

legendary / monster / dinosaur / humps / sightings / research / sampling / team / newspapers / scientists / equipment / photographs / water / DNA / skin / animals

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

- **3. EXIST:** Students A **strongly** believe there are monsters on Earth; Students B **strongly** believe there aren't. Change partners again and talk about your conversations.
- **4. MONSTERS:** What do you know and what do you want to know about these legendary monsters? Complete this table with your partner(s). Change partners often and share what you wrote.

	What I Know	What I Want to Know
Loch Ness Monster		
Yeti		
Big Foot		
Vampire		
Centaur		
Dragon		

- **5. WATER:** Spend one minute writing down all of the different words you associate with the word "water". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. MONSTER ABILITIES:** Rank these with your partner. Put the best at the top. Change partners often and share your rankings.
 - breathe fire
 - fly
 - be invisible
 - run like the wind

- · casting spells
- amazing strength
- · lightning bolts
- hypnotism

VOCABULARY MATCHING

Paragraph 1

- 1. legendary a. See, notice, or recognize (someone or something) that is usually difficult to see.
- 2. dinosaur b. Great enough to be famous; very well known.
- 3. humps c. A big round bump on the back of a camel (and other animals).
- 4. spotted d. Testing a small part of something.
- 5. technique e. Live; be.
- 6. sampling f. A very, very big article that lived millions of years ago but then all died out.
- 7. exists g. A way of doing a particular task.

Paragraph 2

- 8. sightings h. Unable to see or be seen clearly.
- 9. sonar i. Be the property; have.
- 10. equipment j. Of, found in, or produced by the sea.
- 11. blurred k. The necessary things for a particular purpose.
- 12. floating l. Rest on top of water without sinking.
- 13. marine m. The actions of seeing things that are not easy to find.
- 14. belong n. A system for the finding objects under water and for measuring the water's depth by sending out sound signals.

BEFORE READING / LISTENING

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

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

- a. Loch Ness in Scotland isn't very deep. T / F
- b. The Loch Ness Monster was first sighted more than 100 years ago. **T/F**
- c. Scientists will use sound-detecting equipment to try and find Nessie. T / F
- d. Scientists will use a technique called i-DNA sampling. T / F
- e. The word "loch" is a Scots word that means "lake". T / F
- f. There have been some clear photos taken of Nessie over the years. T / F
- g. Scientists hope to find DNA from the monster's skin. **T / F**
- h. Scientists will make sure that any DNA does not belong to other animals. T / F

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

- 1. legendary
- 2. kind
- 3. spotted
- 4. technique
- 5. show
- 6. find
- 7. blurred
- 8. just
- 9. sure
- 10. belong

- a. saw
- b. certain
- c. method
- d. locate
- e. unclear
- f. famous
- g. prove
- h. be linked to
- i. type
- j. simply

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

- 1. a legendary
- 2. It looks
- 3. a long neck and humps
- 4. People first spotted
- 5. use a technique called
- 6. often in the
- 7. sent sonar equipment to the bottom
- 8. people say they are just car tyres floating
- 9. He said there should be DNA
- 10. that could belong

- a. of the loch
- b. Nessie in 1933
- c. newspapers
- d. to Nessie
- e. monster
- f. from the monster's skin
- g. eDNA sampling
- h. kind of like a dinosaur
- i. in the water
- j. on its back

GAP FILL

There is a (1) monster that people say lives in the	short
deep Loch Ness lake in the north of Scotland. It is called the Loch	sampling
Ness Monster, or "Nessie" for (2) It looks kind of	sightings
like a dinosaur, with a small head on a long neck and	oviete
(3) on its back. People first spotted Nessie in 1933.	exists
Since then, there have been many (4) and a few	legendary
photographs. Now, scientists from New Zealand will use a special	research
(5) to see if there really is a Loch Ness Monster. A	humps
(6) team, led by Professor Neil Gemmell of the	tochniquo
University of Otago, will use a technique called eDNA	technique
(7) to try and find some of Nessie's DNA. Professor	
Gemmell says this will show if the monster really	
(8) or not.	
Sightings of the Loch Ness Monster are often in the	years
(9) Loch Ness is in the Scottish Highlands. The	sonar
word "loch" is the Scots word for "lake". Many scientists have tried	
to find the monster before. They have even sent	check
(10) equipment to the bottom of the loch, which is	deep
230 metres (11) All of the photographs that people	belong
have taken of Nessie over the (12) are blurred.	floating
Some people say they are just car tyres (13) in the	newspapers
water. Gemmell says he will test water from the loch. He said	
there should be DNA from the monster's (14), urine	skin
and other things. He will (15) all DNA found and	
make sure it is not from other marine animals. If he finds DNA not	
known to scientists, that could (16) to Nessie.	
, , == =========================	

LISTENING – Guess the answers. Listen to check.

1)	a. b. c.	is called the Loch Ness Monster, or "Nessie" for shorts "Nessie" four short "Nessie" far short "Nessie" for short
2)	It l a. b. c.	looks kind of like a dinosaur, with a small head on a long neck and back hump on its humps in its humps on its humps on on its humps onyx
3)	a. b. c.	nce then, there have been many sightings photographs and a few and the few and are few and a phew
4)	a. b. c.	fessor Neil Gemmell of the University of Otago will use a eDNA technical called techniques called tech nick called technique called
5)	a. b. c.	ofessor Gemmell says this will show if the monster really exits or not ex-its or not exhibits or not exists or not
6)	a. b. c.	monster afore monster beef four monster beyond monster before
7)	a. b. c.	of the photographs that people have taken of Nessie over the years are blurted are bloated are blurred are below
8)	a. b. c.	me people say they are just car tyres floating in a water in then water in that water in the water
9)	a. b. c.	said there should be DNA from the monster's skin, urine and other thing and other things and another things and the other thing
10) If	he finds DNA not known to scientists, that Nessie
		could belonging to
		could belong to could belongs to
		could belonged to

LISTENING – Listen and fill in the gaps

There is a legendary monster that (1) in the deep
Loch Ness lake in the north of Scotland. It is called the Loch Ness Monster,
or "Nessie" for short. It (2) like a dinosaur, with a
small head on a long neck (3) its back. People first
spotted Nessie in 1933. Since then, there have been many sightings and a
few photographs. Now, scientists from New Zealand will use a special
(4) if there really is a Loch Ness Monster. A research
team, led by Professor Neil Gemmell of the University of Otago, will use a
technique called eDNA (5) and find some of Nessie's
DNA. Professor Gemmell says this will show if the monster
(6) not.
Sightings of the Loch Ness Monster (7) the
Sightings of the Loch Ness Monster (7) the newspapers. Loch Ness is in the Scottish Highlands. The word "loch" is the
newspapers. Loch Ness is in the Scottish Highlands. The word "loch" is the
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newspapers. Loch Ness is in the Scottish Highlands. The word "loch" is the Scots word for "lake". Many scientists have tried to find the monster before. They have (8) equipment to the bottom of the loch, which is 230 metres deep. All of the photographs that people have taken of
newspapers. Loch Ness is in the Scottish Highlands. The word "loch" is the Scots word for "lake". Many scientists have tried to find the monster before. They have (8) equipment to the bottom of the loch, which is 230 metres deep. All of the photographs that people have taken of Nessie over the (9) Some people say they are just
newspapers. Loch Ness is in the Scottish Highlands. The word "loch" is the Scots word for "lake". Many scientists have tried to find the monster before. They have (8) equipment to the bottom of the loch, which is 230 metres deep. All of the photographs that people have taken of Nessie over the (9) Some people say they are just car tyres floating in the water. Gemmell says he (10)
newspapers. Loch Ness is in the Scottish Highlands. The word "loch" is the Scots word for "lake". Many scientists have tried to find the monster before. They have (8) equipment to the bottom of the loch, which is 230 metres deep. All of the photographs that people have taken of Nessie over the (9) Some people say they are just car tyres floating in the water. Gemmell says he (10) the

COMPREHENSION QUESTIONS

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

1.	In which country is Loch Ness?
2.	What is the nickname of the Loch Ness Monster?
3.	When was the first sighting of the Loch Ness Monster?
4.	Which country are the scientists from who will look for the monster?
5.	What is the name of the technique the scientists will use?
6.	Where are sightings of the Loch Ness Monster usually reported?
7.	What does the word "loch" mean in English?
8.	How deep is Loch Ness?
9.	What is the quality of photographs of the Loch Ness Monster?
10.	What part of the monster's body do scientists hope to get DNA from?

MULTIPLE CHOICE - QUIZ

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

- 1) In which country is Loch Ness?
- a) Scotland
- b) England
- c) USA
- d) Netherlands
- 2) What is the nickname of the Loch Ness Monster?
- a) LN
- b) Nestor
- c) Nessie
- d) Lochie
- 3) When was the first sighting of the Loch Ness Monster?
- a) 1390
- b) 1933
- c) 1939
- d) 1399
- 4) Which country are the scientists from who will look for the monster?
- a) Portugal
- b) Belize
- c) England
- d) New Zealand
- 5) What is the name of the technique the scientists will use?
- a) eDNA sampling
- b) i-DNA sampling
- c) eDAN sampling
- d) iNDA sampling

- 6) Where are sightings of the Loch Ness Monster usually reported?
- a) the World Monster Society
- b) NASA
- c) to the police
- d) in the newspapers
- 7) What does the word "loch" mean
- in English?
- a) dark
- b) lake
- c) deep
- d) love
- 8) How deep is Loch Ness?
- a) 3,200m
- b) 203m
- c) 2,300m
- d) 230m
- 9) What is the quality of photographs
- of the Loch Ness Monster?
- a) a little scratched
- b) good
- c) blurred
- d) top quality
- 10) What part of the monster's body do scientists hope to get DNA from?
- a) its tail
- b) its skin
- c) its heart
- d) its bones

ROLE PLAY

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

Role A – Breathe Fire

You think breathing fire is the most useful monster skill. Tell the others three reasons why. Tell them what is wrong with their skills. Also, tell the others which is the least useful of these (and why): being invisible, casting spells or hypnotism.

Role B – Be Invisible

You think being invisible is the most useful monster skill. Tell the others three reasons why. Tell them what is wrong with their skills. Also, tell the others which is the least useful of these (and why): breathing fire, casting spells or hypnotism.

Role C - Cast Spells

You think casting spells is the most useful monster skill. Tell the others three reasons why. Tell them what is wrong with their skills. Also, tell the others which is the least useful of these (and why): being invisible, breathing fire or hypnotism.

Role D - Hypnotism

You think hypnotism is the most useful monster skill. Tell the others three reasons why. Tell them what is wrong with their skills. Also, tell the others which is the least useful of these (and why): being invisible, casting spells or breathing fire.

AFTER READING / LISTENING

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

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

scientist	monster

- 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:

• people	 newspapers
• short	• bottom
• head	• deep
• now	• blurred
• team	other
• really	• belong

THE LOCH NESS MONSTER SURVEY

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

Write five GOOD questions about the Loch Ness Monster 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.

THE LOCH NESS MONSTER 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 'monster'?
- 3. What do you think of monsters?
- 4. What monsters were there when you were a child?
- 5. What monsters are there in the world now?
- 6. Why do people think monsters are scary?
- 7. What would happen if scientists found Nessie?
- 8. How can a large monster stay unseen for so long?
- 9. What is the scariest kind of monster?
- 10. Why do people call children "little monsters"?

Scientists to use DNA to find Loch Ness Monster – 26th May, 2018 Thousands more free lessons at breakingnewsenglish.com

THE LOCH NESS MONSTER 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 'Scotland'?
- 13. What do you think about what you read?
- 14. What do you know about the Loch Ness Monster?
- 15. Do you know any humans that are monsters?
- 16. Do you have a favourite monster movie?
- 17. What legendary monsters are there in other parts of the world?
- 18. What real animals would you say were monsters?
- 19. How much of a monster are you?
- 20. What questions would you like to ask the scientists?

DISCUSSION (Write your own questions)

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

1.	
2.	
3.	
١.	
5.	
5.	
DIS	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
OIS	SCUSSION (Write your own questions)
DIS STUD	SCUSSION (Write your own questions)
DIS STUD 1.	
DIS STUD 1. 2.	SCUSSION (Write your own questions)
DIS	SCUSSION (Write your own questions)

LANGUAGE - CLOZE

north look back sigh specified I eDN will Sigh in the scient equiphoto peop water other street of the street with the scient of the scient street water other street with the scient sci	h of S s kind c. Peo tings cial teo Oy Pro A sam (6) tings he So ntists pmen cograp ole sam er from	of (1) more scotland. It is a first spott and a (4) chnique to see the spott and a (4) a first spott a (4) a first	called osaur, veed Nese photo e if there and find other real ess Morands. The offind the car type said the will	the Loch New with a small sie in 1933. graphs. Now the (5) is of the University of the University exists or inster are often word "lock the monster the loch, (9) taken of Nores (10) there should I check all Extends.	head of Since of Sinc	ister, or "No on a long no (3), the cists from No Ness Mons Otago, will of ONA. Profess the new he Scots wo the new he Scots wo the year water. Gen water. Gen and and mal	essie" for eck and here have a ters are to mell same sure	humps on its to been many and will use a esearch team, chnique called mell says this "lake". Many en sent sonar ep. All of the olurred. Some ys he will test nonster's skin, it is not from
			_					
		orrect words			elow in			
1.	(a)	legend	(b)	legendary	(c)	legibly	(d)	legion
2.	(a)	brief	(b)	small	(c)	little	(d)	short
3.	(a)	them	(b)	then	(c)	that	(d)	there
4.	(a)	numerous	(b)	several	(c)	few	(d)	volumes
5.	(a)	really	(b)	reality	(c)	realize	(d)	real
6.	(a)	show	(b)	visible	(c)	display	(d)	teach
7.	(a)	of	(b)	at	(c)	on	(d)	in
8.	(a)	before	(b)	beyond	(c)	behind	(d)	behest
9.	(a)	what	(b)	which	(c)	where	(d)	how
10.	(a)	gloating	(b)	doting	(c)	floating	(d)	quoting
11.	(a)	have	(b)	keep	(c)	be	(d)	see
12.	(a)	knows	(b)	known	(c)	knowing	(d)	know

SPELLING

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

Paragraph 1

- 1. There is a <u>reldnyega</u> monster
- 2. It looks kind of like a aiosunrd
- 3. People first teotsdp Nessie in 1933
- 4. there have been many tsghsnigi
- 5. use a special htgneecui
- 6. if the monster really sxesit or not

Paragraph 2

- 7. Many istesincts have tried
- 8. sonar mpieungte
- 9. the years are <u>luebrdr</u>
- 10. car tyres <u>iafntlgo</u> in the water
- 11. DNA from the monster's skin, eriun and...
- 12. that could <u>logenb</u> to Nessie

PUT THE TEXT BACK TOGETHER

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

Number these lines in the correct order.

()	Sightings of the Loch Ness Monster are often in the newspapers. Loch Ness is in the Scottish Highlands. The word "loch"
(1)	There is a legendary monster that people say lives in the deep Loch Ness lake in the north
()	of Scotland. It is called the Loch Ness Monster, or "Nessie" for short. It looks kind of like
()	tyres floating in the water. Gemmell says he will test water from the loch. He said there should be DNA
()	sure it is not from other marine animals. If he finds DNA not known to scientists, that could belong to Nessie.
()	equipment to the bottom of the loch, which is 230 metres deep. All of the photographs that
()	from the monster's skin, urine and other things. He will check all DNA found and make
()	is the Scots word for "lake". Many scientists have tried to find the monster before. They have even sent sonar
()	led by Professor Neil Gemmell of the University of Otago, will use a technique called eDNA sampling to
()	try and find some of Nessie's DNA. Professor Gemmell says this will show if the monster really exists or not.
()	a dinosaur, with a small head on a long neck and humps on its back. People first spotted Nessie
()	people have taken of Nessie over the years are blurred. Some people say they are just car
()	in 1933. Since then, there have been many sightings and a few photographs. Now, scientists from
()	New Zealand will use a special technique to see if there really is a Loch Ness Monster. A research team,

PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

- 1. It like kind of a dinosaur. looks
- 2. head a long on With neck. a small
- 3. there many sightings. been then, have Since
- 4. special use a will technique. Scientists NZ from
- 5. the This monster really will if exists. show
- 6. often in Nessie of Sightings the are newspapers.
- 7. before. monster have the Scientists find tried to
- 8. photographs the have taken. All that of people
- 9. in water. floating tyres are the just They
- 10. from should There the skin. DNA monster's be

CIRCLE THE CORRECT WORD (20 PAIRS)

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

There is a *legendary / legend* monster that people say lives in the deep Loch Ness lake in the *northern / north* of Scotland. It is called the Loch Ness Monster, or "Nessie" for *small / short*. It looks kind of like a dinosaur, with a small head *on / in* a long neck and humps on its back. People first *spotted / spotty* Nessie in 1933. Since then, there have been many *sightseeing / sightings* and a *few / phew* photographs. Now, scientists from New Zealand will use a special *technique / technical* to see if there really is a Loch Ness Monster. A research team, led by Professor Neil Gemmell of the University of Otago, will use a technique called eDNA *sampling / simple* to try and find some of Nessie's DNA. Professor Gemmell says this will show if the monster really *exits / exists* or not.

Sightings of the Loch Ness Monster are often *on / in* the newspapers. Loch Ness is in the Scottish Highlands. The word "loch" is the Scots word for "lake". Many scientists *be / have* tried to find the monster before. They have even sent *lunar / sonar* equipment to the *bottom / beneath* of the loch, which is 230 metres deep. All of the photographs *what / that* people have taken of Nessie over the years are *blurred / blushed*. Some people *say / talk* they are just car tyres floating in the water. Gemmell says he will test water from the loch. He said there should be DNA from the monster's *skinny / skin*, urine and other things. He will check all DNA found and make sure it is not from *another / other* marine animals. If he finds DNA not known to scientists, that could *belongings / belong* to Nessie.

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/1805/180526-loch-ness-monster.html

 $Th_r_s_l_g_nd_ry_m_nst_r_th_t_p__pl_s_y$ l_v_s _n th_ d__ p L_ch N_ss l_k_ _n th_ n_r t $h \quad _f \quad S \quad c_t \quad I_n \quad d \quad . \quad I \quad t \quad _s \quad c_l \quad I_d \quad t \quad h_ \quad L_c \quad h \quad N_s \quad s$ $\label{eq:controller} M_n\ s\ t_r\ ,\ \ _r\ \ "\ N_s\ s__\ "\ f_r\ s\ h_r\ t\ . \quad I\ t\ \ l__\ k\ s$ $k_n d_f l_k_ d_n_s_r$, $w_t h_s m_l l_h_d d_n$ _ l_ng n_ck _nd h_mps _n _ts b_ck. P__ pl_ $f_rst sp_tt_d N_ss_n n 1933. S_nc_th_n$ th_r_ h_v_ b__ n m_ny s_ght_ngs _nd _ f_w p $h_t_g r_p h s$. N_w , $sc_n t_s t s$ $fr_m N_w Z_n$ l_n d w_l l _s_ _ s p_c__ l t_c h n_q__ t_ s__ _f t $h_r_r_l = l_l \cdot y_s = l_c \cdot h_s \cdot M_n \cdot s \cdot t_r$. A r_s_r ch t_ m, l_d by Pr_f_s s_r N__ l G_m m_l l _f $t h_U n_v_r s_t y_f O t_g_, w_l l_s__ t_c h n_q__$ c_ll_d _D N A s_m pl_ng t_ try _nd f_nd s_m_ $_f$ N_s s_ $_$'s D N A . P r_f_s s_r G_m m_l I w_l I s_y th_s w_ll sh_w _f th_ m_n st_r r__ lly $_x_sts _r n_t$.

 $S_ght_ngs_fth_Lch_N_ss_M_nst_r_r_ft_n$ $_$ n th $_$ n $_$ wsp $_$ p $_$ rs. L $_$ ch N $_$ ss $_$ s $_$ n th $_$ Sc $_$ t t_sh H_ghl_nds. Th_ w_rd "l_ch" _s th_ S $c_t \ s \quad w_r \ d \quad f_r \quad " \ l_k_" \ . \quad M_n \ y \quad s \ c__ \ n \ t_s \ t \ s \quad h_v_$ $t r__ d t__ f_n d t h__ m_n s t_r b_f_r_. T h_y h_v_$ _v_n s_nt s_n_r _q__ p m_nt t_ t h_ b_t t_m _f t $h_l = h_s + h_s$ $t\ h_$ $p\ h_t_g\ r_p\ h$ s $t\ h_t$ $p__$ $p\ l_$ $h_v_$ t_k_n $_f$ N_s s__ _v_r th_ y__ rs _r_ b l_r r_d . S_m_ p__ p l_ s_y th_y _r_ j_st c_r tyr_s fl__ t_ng _n th_ w_t_r . $G_m m_l l s_y s h_w_l l t_s t w_t_r fr_m$ $th_lch.$ H_s_d $th_r_sh_ld$ b_lDNA fgs. H_ w_ll ch_ck _ll DNA f__ nd _nd m_k_ $s_r__t _s \quad n_t \quad f \; r_m \quad _t \; h_r \quad m_r_n__n_m_l \; s \; . \quad I \; f$ h_ f_nds DNA n_t kn_wn t_ sc__ nt_sts, t $h_t c_l d b_l g t_N s_l$.

PUNCTUATE THE TEXT AND ADD CAPITALS

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

there is a legendary monster that people say lives in the deep loch ness lake in the north of scotland it is called the loch ness monster or nessie for short it looks kind of like a dinosaur with a small head on a long neck and humps on its back people first spotted nessie in 1933 since then there have been many sightings and a few photographs now scientists from new zealand will use a special technique to see if there really is a loch ness monster a research team led by professor neil gemmell of the university of otago will use a technique called edna sampling to try and find some of nessies dna professor Gemmell says this will show if the monster really exists or not sightings of the loch ness monster are often in the newspapers loch ness is in the scottish highlands the word loch is the scots word for lake many scientists have tried to find the monster before they have even sent sonar equipment to the bottom of the loch which is 230 metres deep all of the photographs that people have taken of nessie over the years are blurred some people say they are just car tyres floating in the water gemmell says he will test water from the loch he said there should be dna from the monsters skin urine and other things he will check all dna found and make sure it is not from other marine animals if he finds dna not known to scientists that could belong to nessie

PUT A SLASH (/) WHERE THE SPACES ARE

From https://breakingnewsenglish.com/1805/180526-loch-ness-monster.html

ThereisalegendarymonsterthatpeoplesaylivesinthedeepLochNessla keinthenorthofScotland.ItiscalledtheLochNessMonster,or"Nessie"f orshort.Itlookskindoflikeadinosaur,withasmallheadonalongneckan dhumpsonitsback.PeoplefirstspottedNessiein1933.Sincethen,there havebeenmanysightingsandafewphotographs.Now,scientistsfromN ewZealandwilluseaspecialtechniquetoseeiftherereallyisaLochNessM onster. Are search team, led by Professor Neil Gemmellofthe University o fOtago, willuseatechnique callede DNA sampling to tryand find some of N essie's DNA. Professor Gemmells ay sthis will show if the monsterreally e xistsornot.SightingsoftheLochNessMonsterareofteninthenewspape rs.LochNessisintheScottishHighlands.Theword"loch"istheScotswor dfor"lake". Manyscientistshavetriedtofindthemonsterbefore. They ha veevensentsonarequipmenttothebottomoftheloch, which is 230 metr esdeep. Allofthe photographs that people have taken of Nessieoverthey earsareblurred. Some peoples ay they are just carty resfloating in the wa ter.Gemmellsayshewilltestwaterfromtheloch.Hesaidthereshouldbe DNAfromthemonster'sskin,urineandotherthings.HewillcheckallDNA foundandmakesureitisnotfromothermarineanimals.IfhefindsDNAno tknowntoscientists, that could belong to Nessie.

FREE WRITING

Write about the L paper.	och Ness Monst	er for 10 minute	es. Comment on y	our partner's

ACADEMIC WRITING

Are there monsters in this world? What do they look like?						

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. THE LOCH NESS MONSTER:** Make a poster about the Loch Ness Monster. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. MONSTER HUNTING:** Write a magazine article about monster hunting. 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 the Loch Ness Monster. Ask him/her three questions about the Loch Ness Monster. Give him/her three of your ideas. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

ANSWERS

VOCABULARY (p.4)

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

TRUE / FALSE (p.5)

a F b F c T d F e T f F g T h T

SYNONYM MATCH (p.5)

legendary
 kind
 type

3. spotted c. saw

4. technique d. method

5. show e. prove

6. find f. locate

7. blurred g. unclear

8. just9. surei. certain

10. belong j. be linked to

COMPREHENSION QUESTIONS (p.9)

WORDS IN THE RIGHT ORDER (p.20)

Scotland
 It looks kind of like a dinosaur.

Nessie
 With a small head on a long neck.
 Since then, there have been many

1933 3. Since then, there have been many sightings.

4. New Zealand 4. Scientists from NZ will use a special technique.

5. eDNA sampling 5. This will show if the monster really exists.

6. In the newspapers 6. Sightings of Nessie are often in the newspapers.

7. Scientists have tried to find the monster before.

8. All of the photographs that people have taken.

9. They are just tyres floating in the water.

10. There should be DNA from the monster's skin.

MULTIPLE CHOICE - QUIZ (p.10)

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

ALL OTHER EXERCISES

7.

8.

9.

10.

Lake

Blurred

Its skin

230 metres

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