Breaking News English.com

Ready-to-Use English Lessons by Sean Banville

"1,000 IDEAS & ACTIVITIES FOR LANGUAGE TEACHERS"

breakingnewsenglish.com/book.html

Thousands more free lessons from Sean's other websites

www.freeeslmaterials.com/sean_banville_lessons.html

Level 0 - 9th February, 2021 World's smallest reptile discovered in Madagascar

FREE online quizzes, mp3 listening and more for this lesson here:

https://breakingnewsenglish.com/2102/210209-reptile-0.html

Contents

The Reading	2
Phrase Matching	3
Listening Gap Fill	4
No Spaces	5
Survey	6
Writing and Speaking	7
Writing	8

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

Twitter



twitter.com/SeanBanville

Facebook



www.facebook.com/pages/BreakingNewsEnglish/155625444452176

THE READING

From https://breakingnewsenglish.com/2102/210209-reptile-0.html

Scientists found the world's smallest reptile in Madagascar. It

is a chameleon the size of a sunflower seed. They are just

22mm long. At first, the scientists thought the chameleons

were babies. They later found they were adults. The scientists

called them "nano-chameleons". The scientists tried to find

more, but didn't find any.

Madagascar has most of the world's chameleons. The

chameleon's survival is in danger because of deforestation. A

scientist said the area is now protected, "so [they] will

survive". A lot of Madagascar's rainforest could disappear by

2070 because of deforestation. This would put many of the

island's unique species in danger.

Sources: https://www.theguardian.com/environment/2021/feb/05/seed-sized-chameleon-madagascar-

world-tiniest-reptile

https://www.**dw.com**/en/worlds-smallest-reptile-discovered-in-madagascar/a-56478001

https://www.yahoo.com/lifestyle/mysterious-chameleon-may-smallest-reptile-151728681.html

PHRASE MATCHING

From https://breakingnewsenglish.com/2102/210209-reptile-0.html

PARAGRAPH ONE:

- 1. the world's smallest reptile
- 2. It is a
- 3. the size of a sunflower
- 4. They are just 22mm
- 5. the chameleons were
- 6. They later found they
- 7. The scientists called them
- 8. The scientists tried

- a. to find more
- b. seed
- c. were adults
- d. chameleon
- e. "nano-chameleons"
- f. long
- q. babies
- h. in Madagascar

PARAGRAPH TWO:

- 1. Madagascar has most of the
- 2. The chameleon's survival is
- because of
- 4. the area
- 5. they will
- 6. A lot of Madagascar's
- 7. disappear by
- 8. put many of the island's unique

- a. rainforest
- b. is now protected
- c. species in danger
- d. in danger
- e. 2070
- f. world's chameleons
- g. survive
- h. deforestation

LISTEN AND FILL IN THE GAPS

From https://breakingnewsenglish.com/2102/210209-reptile-0.html

Scientists (1)	smallest reptile in
Madagascar. It is a chameleon (2) a
sunflower seed. (3)	22mm long. At first,
the (4) cha	meleons were babies. They
later found (5)	The scientists called them
"nano-chameleons". The scientists tr	ried (6),
but didn't find any.	
Madagascar (7)	the world's chameleons.
The chameleon's (8)	danger because of
deforestation. (9)	the area is now
protected, "so (10)	". A lot of Madagascar's
rainforest (11)	2070 because of
deforestation. This would put ma	any of the island's unique
(12)	

PUT A SLASH (/)WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2102/210209-reptile-0.html

Scientistsfoundtheworld'ssmallestreptileinMadagascar.Itisachamel eonthesizeofasunflowerseed.Theyarejust22mmlong.Atfirst,thescie ntiststhoughtthechameleonswerebabies.Theylaterfoundtheywerea dults.Thescientistscalledthem"nano-chameleons".Thescientiststr iedtofindmore,butdidn'tfindany.Madagascarhasmostoftheworld'sch ameleons.Thechameleon'ssurvivalisindangerbecauseofdeforestatio

n. Ascient is the area is now protected, "so[they] will survive ". A lot of Maximus and the survive survive

dagas car's rain for est could disappear by 2070 because of defore station

.Thiswouldputmanyoftheisland'suniquespeciesindanger.

REPTILES SURVEY

From https://breakingnewsenglish.com/2102/210209-reptile-0.html

Write five GOOD questions about reptiles in the table. Do this in pairs. Each student must write the questions on his / her own paper.

When you have finished, interview other students. Write down their answers.

	STUDENT 1	STUDENT 2	STUDENT 3
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			

- Now return to your original partner and share and talk about what you found out. Change partners often.
- Make mini-presentations to other groups on your findings.

WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student A: Do not show these to your speaking partner(s).

World's s	mallect rentile dicci	vered in Madagasca	ar – 9th February, 20
TE QL	More free lesson	& ASK YO	UR PARTN
TE QL	More free lesson	s at breakingnewse	UR PARTN
TE QL	More free lesson	& ASK YO	UR PARTN
TE QL	More free lesson	& ASK YO	UR PARTN
TE QL	More free lesson	& ASK YO	UR PARTN
TE QL	More free lesson	& ASK YO	UR PARTN
TE QL	More free lesson	& ASK YO	UR PARTN

WRITING

From https://breakingnewsenglish.com/2102/210209-reptile-0.html

Write about reptile	es for 10 minutes.	Read and talk abou	it your partner's paper.