# 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 2 - 30th March 2023

# Scientists know more about how we forget

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

https://breakingnewsenglish.com/2303/230330-forgetting-2.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 0, 1 and 3. They are (a little) harder.

**Twitter** 



twitter.com/SeanBanville

**Facebook** 



www.facebook.com/pages/BreakingNewsEnglish/155625444452176

### THE READING

From https://breakingnewsenglish.com/2303/230330-forgetting-2.html

Some people are forgetful, while others can remember everything. Scientists know a lot about how the brain remembers facts and experiences. There is little research on how the brain forgets things. A new study looked at this. Researchers from the USA studied how the brain forgets things. The researchers study the brain and how it thinks and works. Their research may help people with memory problems. It may also help people who have depression and dementia. The lead scientist said: "It may sound surprising that people can control what and how they forget."

The scientist said forgetting was important. She said it keeps the brain working smoothly. The research found how people removed information from their brain. The researchers said we can remove information from our minds. This is important to be able to focus on important tasks. Although we can control what we forget, the act of forgetting needs a lot of effort. Another researcher said that forgetting "no-longer-relevant information" is useful, "but it doesn't happen automatically". Researchers will now look at why we forget simple things like where we left our keys.

Sources: https://neurosciencenews.com/memory-removal-22884/

 $\verb|https://www.inc.com/jessica-stillman/the-science-of-why-youre-already-forgetting-all-your-covid-lineary-order and the science-of-why-youre-already-forgetting-all-your-covid-lineary-order and the science-of-why-youre-already-forgetting-all-your-covid-lineary-order and the science-of-why-youre-already-forgetting-all-your-covid-lineary-order and the science-of-why-your-covid-lineary-order and the science-order and the scien$ 

memories.html

https://www.eurekalert.org/news-releases/572840

## PHRASE MATCHING

From https://breakingnewsenglish.com/2303/230330-forgetting-2.html

#### **PARAGRAPH ONE:**

1.	Some	people	are
----	------	--------	-----

- 2. how the brain remembers facts
- 3. There is little
- 4. help people with memory
- 5. help people who have depression
- 6. The lead
- 7. It may sound
- 8. people can control what and

#### a. and dementia

- b. surprising
- c. and experiences
- d. how they forget
- e. research on how
- f. problems
- g. forgetful
- h. scientist

### **PARAGRAPH TWO:**

- 1. The scientist said forgetting
- 2. it keeps the brain working
- 3. how people removed information
- 4. we can remove information
- 5. be able to focus
- 6. the act of forgetting needs
- 7. look at why we forget
- 8. where we left

- a. from their brain
- b. from our minds
- c. our keys
- d. a lot of effort
- e. simple things
- f. smoothly
- g. was important
- h. on important tasks

# **LISTEN AND FILL IN THE GAPS**

From <a href="https://breakingnewsenglish.com/2303/230330-forgetting-2.html">https://breakingnewsenglish.com/2303/230330-forgetting-2.html</a>

Some (1), while others can remember
everything. Scientists know (2) how the
brain remembers facts and experiences. There is little research on
how the brain forgets things. A new study
(3) Researchers from the USA studied how
the brain forgets things. The researchers study the brain and how it
(4) Their research may help people with
memory problems. It may also help people
(5) and dementia. The lead scientist said:
"It may sound surprising that people (6)
and how they forget."
The (7) was important. She said it keeps
the brain working smoothly. The research found
(8) information from their brain. The
researchers said we can remove information
(9) This is important to be able to focus on
important tasks. Although we can control what we forget,
(10) forgetting needs a lot of effort. Another
researcher said that forgetting "no-longer-relevant information" is
useful, "but (11) automatically".
Researchers will now look at why we forget simple things like where
We (12)

# PUT A SLASH ( / )WHERE THE SPACES ARE

From <a href="https://breakingnewsenglish.com/2303/230330-forgetting-2.html">https://breakingnewsenglish.com/2303/230330-forgetting-2.html</a>

Somepeopleareforgetful, while others can remember everything. Scie ntists knowal otabouthow the brain remembers facts and experiences. T hereislittleresearchonhowthebrainforgetsthings. Anewstudylookeda tthis.ResearchersfromtheUSAstudiedhowthebrainforgetsthings.Th eresearchersstudythebrainandhowitthinksandworks. Theirresearch mayhelppeoplewithmemoryproblems. It may also helppeople who hav edepressionanddementia. The leads cientists aid: "It may so und surpris ingthatpeoplecancontrolwhatandhowtheyforget."Thescientistsaidf orgettingwasimportant. Shesaiditkeepsthebrainworkingsmoothly. T heresearchfoundhowpeopleremovedinformationfromtheirbrain. The researcherssaidwecanremoveinformationfromourminds. This is impo rtanttobeabletofocusonimportanttasks. Althoughwecancontrol what weforget, the act of forgetting needs a lot of effort. Another researchers ai dthatforgetting"no-longer-relevantinformation"isuseful, "butitdoes n'thappenautomatically". Researchers will now look at why we forgets i mplethingslikewhereweleftourkeys.

### FORGETTING SURVEY

From <a href="https://breakingnewsenglish.com/2303/230330-forgetting-2.html">https://breakingnewsenglish.com/2303/230330-forgetting-2.html</a>

Write five GOOD questions about forgetting 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).

a)	
b)	
c)	
d)	
e)	
f)	
	Scientists know more about how we forget – 30th March 2023  More free lessons at breakingnewsenglish.com
	TE QUESTIONS & ASK YOUR PARTNER(S)  B: Do not show these to your speaking partner(s).
a)	
b)	
c)	
d)	
e)	
f)	

# **WRITING**

From <a href="https://breakingnewsenglish.com/2303/230330-forgetting-2.html">https://breakingnewsenglish.com/2303/230330-forgetting-2.html</a>

Write about <b>forgetting</b> fo	or 10 minutes.	Read and t	alk about your	partner's paper.