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Level 3 - 23rd December, 2021

Fossil found of giant car-sized insect

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https://breakingnewsenglish.com2112/211223-giant-millipede.html

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

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THE ARTICLE

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

If you are afraid of insects, this might be difficult reading. A fossil found on a beach in England shows that the biggest bug that ever lived was the size of a small car. The fossil is of a giant millipede. This monster creature could have had hundreds of legs. Although the name "millipede" means "one thousand legs" in Latin, few species actually have 1,000 feet. There is one species that can have 1,300 legs. The fossil hunters in England said what they found is "definitely the biggest bug that ever lived". They said the millipede was around 2.7 metres long and weighed over 50kg. This would have been a scary sight. It would need a huge amount of insect spray to keep it away.

The scientists found the fossil by chance. A lecturer at the University of Cambridge's department of earth sciences said they found a rock on the beach. It had recently fallen from a cliff. He said: "It was a complete fluke of a discovery. It was an incredibly exciting find." He explained that the fossil dates back over 326 million years. This was 100 million years before the Age of the Dinosaurs. The researchers believe that the millipede had a high-nutrient diet because it was so huge. They said: "While we can't know for sure what they ate, there were plenty of nutritious nuts and seeds available...at the time." They may also have eaten frogs and lizards, but not humans (or any of our ancient ancestors).

 $Sources: \quad https://edition. \textbf{cnn.com}/2021/12/20/europe/giant-millipede-biggest-bug-uk-northumbria-$

scn/index.html

https://phys.org/news/2021-12-millipedes-big-cars-roamed-northern.html

https://news.**sky.com**/story/scientists-uncover-fossil-of-car-sized-giant-millipede-it-was-a-complete-fluke-of-a-discovery-12500721

WARM-UPS

- **1. GIANT INSECTS:** Students walk around the class and talk to other students about giant insects. 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?

afraid / insects / insects / fossil / small car / millipede / legs / species / scary / spray scientists / rock / beach / cliff / discovery / nuts / seeds / frogs / lizards / ancestors

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

- **3. FOOD:** Students A **strongly** believe we need to eat more insects; Students B **strongly** believe otherwise. Change partners again and talk about your conversations.
- **4. GIANT:** What might the good and bad things be if these insects were the size of a car? Complete this table with your partner(s). Change partners often and share what you wrote.

| Car-sized | Good Things | Bad Things |
|-------------|-------------|------------|
| Ants | | |
| Bees | | |
| Spiders | | |
| Worms | | |
| Stink bugs | | |
| Cockroaches | | |

- **5. FOSSIL:** Spend one minute writing down all of the different words you associate with the word "fossil". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. BUGS:** Rank these with your partner. Put the best at the top. Change partners often and share your rankings.
 - Millipedes
 - Worms
 - Butterflies
 - Fireflies

- Cockroaches
- Ants
- Bees
- Spiders

VOCABULARY MATCHING

Paragraph 1

- afraid
 A small insect.
- 2. bug b. An animal, but not a human being.
- 3. fossil c. Very, very, very big.
- 4. creature d. A very, very, very old plant or animal in rock.
- 5. species e. Without doubt.
- 6. definitely f. Feeling fear or great worry; frightened.
- 7. huge g. A group of the same living things that can produce babies together.

Paragraph 2

- 8. by chance h. At a time in the past close to now.
- 9. recently i. An unlikely chance event, especially a surprising piece of luck.
- 10. fluke j. People from our family who lived a long time before our grandparents.
- 11. diet k. More than enough.
- 12. plenty |. The kinds of food that a person or animal usually eats.
- 13. available m. Not on purpose.
- 14. ancestors n. There and ready to be used now.

BEFORE READING / LISTENING

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

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

- 1. The article says people should not be afraid of insects. **T/F**
- 2. A fossil of a giant millipede was found inside a small car. T / F
- 3. In Latin, "millipede" means "1,000 legs". T / F
- 4. The millipede from the fossil weighed over 50kg. **T / F**
- 5. Fossil hunters found the millipede fossil on a beach. **T/F**
- 6. The fossil is over 300 million years old. **T / F**
- 7. The Dinosaur Age came 100 million years before the millipede lived. T / F
- 8. The millipede would probably have eaten humans. **T/F**

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

- 1. afraid
- 2. bug
- 3. creature
- 4. definitely
- 5. huge
- 6. by chance
- 7. discovery
- 8. age
- 9. nutritious
- 10. ancient

- a. accidentally
- b. very large
- c. animal
- d. healthy
- e. insect
- f. very old
- g. scared
- h. find
- i. without doubt
- j. era

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

- 1. If you are afraid
- 2. The fossil is
- 3. definitely the biggest bug
- 4. weighed
- 5. insect
- 6. The scientists found the fossil by
- 7. It had recently fallen
- 8. the fossil dates
- 9. there were plenty of nutritious
- 10. They may also have eaten frogs

- a. of a giant millipede
- b. chance
- c. and lizards
- d. spray
- e. back over 326 million years
- f. that ever lived
- q. nuts
- h. of insects
- i. from a cliff
- j. over 50kg

GAP FILL

| If you are afraid of insects, this might be difficult | definitely |
|---|---|
| (1) A fossil found on a beach in England | reading |
| shows that the biggest bug that ever lived was the | scary |
| (2) of a small car. The fossil is of a giant | |
| millipede. This monster (3) could have had | creature |
| hundreds of legs. Although the name "millipede" means "one | weighed |
| thousand legs" in Latin, few (4) actually have | spray |
| 1,000 feet. There is one species that can have 1,300 legs. The | species |
| fossil hunters in England said what they found is | species |
| "(5) the biggest bug that ever lived". They said | size |
| the millipede was around 2.7 metres long and | |
| (6) over 50kg. This would have been a | |
| (7) sight. It would need a huge amount of | |
| insect (8) to keep it away. | |
| | |
| The scientists found the fossil by (9) A lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had | fallen diet |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had | |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had recently (11) from a cliff. He said: "It was a | diet |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had | diet ancient |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had recently (11) from a cliff. He said: "It was a complete fluke of a (12) It was an incredibly | diet ancient discovery plenty |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had recently (11) from a cliff. He said: "It was a complete fluke of a (12) It was an incredibly exciting find." He explained that the fossil (13) | diet ancient discovery plenty chance |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had recently (11) from a cliff. He said: "It was a complete fluke of a (12) It was an incredibly exciting find." He explained that the fossil (13) back over 326 million years. This was 100 million years before the | diet ancient discovery plenty |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had recently (11) from a cliff. He said: "It was a complete fluke of a (12) It was an incredibly exciting find." He explained that the fossil (13) back over 326 million years. This was 100 million years before the Age of the Dinosaurs. The researchers believe that the millipede | diet ancient discovery plenty chance |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had recently (11) from a cliff. He said: "It was a complete fluke of a (12) It was an incredibly exciting find." He explained that the fossil (13) back over 326 million years. This was 100 million years before the Age of the Dinosaurs. The researchers believe that the millipede had a high-nutrient (14) because it was so | diet ancient discovery plenty chance sciences |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had recently (11) from a cliff. He said: "It was a complete fluke of a (12) It was an incredibly exciting find." He explained that the fossil (13) back over 326 million years. This was 100 million years before the Age of the Dinosaurs. The researchers believe that the millipede had a high-nutrient (14) because it was so huge. They said: "While we can't know for sure what they ate, | diet ancient discovery plenty chance sciences |
| lecturer at the University of Cambridge's department of earth (10) said they found a rock on the beach. It had recently (11) from a cliff. He said: "It was a complete fluke of a (12) It was an incredibly exciting find." He explained that the fossil (13) back over 326 million years. This was 100 million years before the Age of the Dinosaurs. The researchers believe that the millipede had a high-nutrient (14) because it was so huge. They said: "While we can't know for sure what they ate, there were (15) of nutritious nuts and seeds | diet ancient discovery plenty chance sciences |

LISTENING — Guess the answers. Listen to check.

| 1) | If you are afraid of insects, this might |
|-----|---|
| | a. be difficult read in |
| | b. be difficult readings |
| | c. be difficult readingd. be difficulty reading |
| 21 | Although the name "millipede" means "one thousand |
| ۷) | a. legs" on Latin |
| | b. legs" sin Latin |
| | c. leg" sin Latin |
| | d. legs" in Latin |
| 3) | The fossil hunters in England said what they found is |
| | a. definite the biggest |
| | b. definites the biggest |
| | c. definitely the biggest |
| 43 | d. definitively the biggest |
| 4) | They said the millipede was around 2.7 metres long and |
| | a. weight over 50kgb. weighed over 50kg |
| | c. weigh over 50kg |
| | d. whey Dover 50kg |
| 5) | This would have been a scary sight. It would need a huge amount |
| , | a. of a sect spray |
| | b. of the sect spray |
| | c. offing sect spray |
| | d. of insect spray |
| 6) | they found a rock on the beach. It had recently fallen |
| | a. from a cliff b. from ache cleft |
| | c. from ache clef |
| | d. from achy lift |
| 7) | an incredibly exciting find." He explained that the |
| . , | a. fossil dates backs |
| | b. fossil date back |
| | c. fossil date backs |
| | d. fossil dates back |
| 8) | researchers believe that the millipede had a |
| | a. high-nutrient dye it |
| | b. high-nutrient die it |
| | c. high-nutrient dietd. high-nutrient died |
| ۵۱ | know for sure what they ate, there were plenty |
| ٥, | a. of nutritiously nuts |
| | b. of newt delicious nuts |
| | c. of new treasure nuts |
| | d. of nutritious nuts |
| 10 |) They may also have eaten frogs and lizards, but not humans or any of |
| | a. our ancient ancestry |
| | b. our ancient ancestors |
| | c. our ancient ancestriesd. our ancient ancestor |
| | a. our underlit understor |

LISTENING – Listen and fill in the gaps

| If you are (1), this might be difficult reading. A |
|--|
| fossil found on a beach in England shows that the biggest |
| (2) lived was the size of a small car. The fossil is of |
| a giant millipede. This monster creature could have had hundreds of legs. |
| Although the name "millipede" means "one thousand legs" |
| (3) species actually have 1,000 feet. There is one |
| species that can have 1,300 legs. The (4) England |
| said what they found (5) biggest bug that ever |
| lived". They said the millipede was around 2.7 metres long and weighed over |
| 50kg. This would have been a scary sight. It would need a |
| (6) insect spray to keep it away. |
| The scientists found the (7) A lecturer at the |
| University of Cambridge's department of earth sciences said they found a |
| rock on the beach. It had (8) a cliff. He said: "It |
| was a complete fluke of a discovery. It was an (9)" |
| He explained that the fossil dates back over 326 million years. This was 100 |
| million years before the Age of the Dinosaurs. The researchers believe that |
| the millipede had a (10) because it was so huge. |
| They said: "While we can't know for sure what they ate, there were |
| (11) nuts and seeds availableat the time." They |
| may also have eaten frogs and lizards, but not humans (or any |
| ancestors). |

COMPREHENSION QUESTIONS

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

| 1. | Where in England was the millipede fossil found? |
|-----|--|
| 2. | What does "millipede" mean in Latin? |
| 3. | How many legs does one species of millipede have? |
| 4. | How much did the millipede from the fossil weigh? |
| 5. | What might you need a lot of to keep the giant millipede away? |
| 6. | Where do the fossil hunters work? |
| 7. | Where had a rock containing the fossil fallen from? |
| 8. | How long ago did the millipede live? |
| 9. | What food was available for the millipede to eat? |
| 10. | What does the article say the ancient millipede did not eat? |

MULTIPLE CHOICE - QUIZ

- 1) Where in England was the millipede fossil found?
- a) in a coal mine
- b) a beach
- c) deep under the ground
- d) on a mountain
- 2) What does "millipede" mean in Latin?
- a) 1,000,000 eyes
- b) 1,000,000
- c) 10,000 brains
- d) 1,000 legs
- 3) How many legs can one species of millipede have?
- a) hundreds of thousands
- b) millions
- c) 1,300
- d) 837.28
- 4) How much did the millipede from the fossil weigh?
- a) over 50kg
- b) 500kg
- c) 500g
- d) 500lbs
- 5) What might you need a lot of to keep the giant millipede away?
- a) luck
- b) insect spray
- c) praying
- d) insect sense

- 6) Where do the fossil hunters work?
- a) the University of Cambridge
- b) the Bug University
- c) Millipedia
- d) the International Institute of Insects
- 7) Where had a rock containing the fossil fallen from?
- a) an ancient tree
- b) the sky
- c) a cliff
- d) a mountain top
- 8) How long ago did the millipede live?
- a) over 326 million years ago
- b) over 426 million years ago
- c) over 526 million years ago
- d) over 626 million years ago
- 9) What food was available for the millipede to eat?
- a) rice and wheat
- b) berries and rice
- c) nuts and berries
- d) nuts and seeds
- 10) What does the article say the ancient millipede did not eat?
- a) other millipedes
- b) fast food
- c) humans
- d) meat

ROLE PLAY

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

Role A – Worms

You think worms are the best insects. Tell the others three reasons why. Tell them what is wrong with their bugs. Also, tell the others which is the worst of these (and why): spiders, ants or bees.

Role B - Spiders

You think spiders are the best insects. Tell the others three reasons why. Tell them what is wrong with their bugs. Also, tell the others which is the worst of these (and why): worms, ants or bees.

Role C - Ants

You think ants are the best insects. Tell the others three reasons why. Tell them what is wrong with their bugs. Also, tell the others which is the worst of these (and why): spiders, worms or bees.

Role D – Bees

You think bees are the best insects. Tell the others three reasons why. Tell them what is wrong with their bugs. Also, tell the others which is the worst of these (and why): spiders, ants or worms.

AFTER READING / LISTENING

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

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

| fossil | insect |
|--------|--------|
| | |
| | |
| | |

- 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:

| afraid | •sight |
|--------------------------------|------------|
| • small | •chance |
| • name | •complete |
| • species | •dates |
| definitely | •100 |
| • sight | •sure |
| | •ancestors |

GIANT INSECTS SURVEY

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

Write five GOOD questions about giant insects 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.

GIANT INSECTS 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 'fossil'?
- 3. What do you know about millipedes?
- 4. Why are people afraid of insects?
- 5. What insects do you like and dislike?
- 6. What do you think of car-sized insects?
- 7. Why do people like hunting for fossils?
- 8. What do fossils tell us?
- 9. In what ways are insects useful?
- 10. Should scientists use DNA to brink the millipede back?

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GIANT INSECTS 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 'insect'?
- 13. What do you think about what you read?
- 14. What would you do if you saw a car-sized millipede?
- 15. What's the scariest insect you've seen?
- 16. How would life be different if we had giant insects?
- 17. Do you think the giant millipede was dangerous?
- 18. What are the most dangerous insects alive today?
- 19. What do you think of including insects in our diets?
- 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)

| • | |
|------------|--|
| | |
| | |
| • | |
| | |
| | |
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| | |
| | |
| | SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A) |
| | |
| TUI | |
| <u>TU</u> | DENT B's QUESTIONS (Do not show these to student A) |
| <u>TUI</u> | DENT B's QUESTIONS (Do not show these to student A) |
| <u>TUI</u> | DENT B's QUESTIONS (Do not show these to student A) |
| <u>TUI</u> | DENT B's QUESTIONS (Do not show these to student A) |
| | DENT B's QUESTIONS (Do not show these to student A) |
| | DENT B's QUESTIONS (Do not show these to student A) |

LANGUAGE - CLOZE

| I | f you | are afraid of in | sects | , this might l | be (1) _ | readin | g. A fos | sil found on a |
|------|---------|------------------------------------|--------|----------------|----------|--------------|----------|----------------|
| bead | h in | England (2) | tha | t the bigges | t bug t | hat ever liv | ved was | the size of a |
| sma | ll car. | The fossil is o | f a gi | ant millipede | . This | monster (3) | co | ould have had |
| | | of legs. Althou | _ | | - | | | _ |
| | | species ac | - | - | | | • | |
| • | _ | s. The fossil hu | | _ | | • | | • |
| | | ug that ever liv | | - | - | | | _ |
| | | over 50kg. if insect spray to | | | een a s | cary signi. | it would | i need a nuge |
| anno | unc oi | miscet spray to | ксср | | | | | |
| ٦ | he so | cientists found | the fo | ssil (7) | chance | e. A lecture | r at the | University o |
| Cam | bridge | e's department | of ea | rth sciences | said th | ey found a | rock on | the beach. I |
| | | tly (8) froi | | | | ·- | | _ |
| | | incredibly excit | _ | • | | | | |
| | | n years. This w | | - | | _ | | |
| | | rs believe that They said: "Whi | | - | _ | | | |
| | _ | nutritious nuts a | | | | | - | |
| - | - | ıs and lizards, b | | | | | = | - |
| | | | | | | | | |
| | | orrect words f | | | | | | |
| 1. | (a) | difficulty | (b) | difficulties | (c) | difficult | (d) | differ |
| 2. | (a) | shows | (b) | shower | (c) | show | (d) | showing |
| 3. | (a) | creature | (b) | creative | (c) | creation | (d) | create |
| 4. | (a) | few | (b) | small | (c) | less | (d) | low |
| 5. | (a) | weigh | (b) | weighs | (c) | weight | (d) | weighed |
| 6. | (a) | around | (b) | abound | (c) | abut | (d) | away |
| 7. | (a) | by | (b) | at | (c) | of | (d) | as |
| 8. | (a) | falls | (b) | fell | (c) | falling | (d) | fallen |
| 9. | (a) | back | (b) | forward | (c) | side | (d) | sideways |
| 10. | (a) | survival | (b) | diet | (c) | balance | (d) | food |
| 11. | (a) | of | (b) | for | (c) | as | (d) | at |
| 12. | (a) | time | (b) | age | (c) | epoch | (d) | day |
| | | | | | | | | |

SPELLING

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

Paragraph 1

- 1. A slosif found on a beach
- 2. This monster eurearct
- 3. few isepsec actually have 1,000 feet
- 4. fdteleniiy the biggest bug
- 5. This would have been a csray sight
- 6. a huge amount of insect yrsap

Paragraph 2

- 7. department of earth iseescnc
- 8. It was a complete fluke of a <u>oiysdcerv</u>
- 9. It was an irnlbceydi exciting find
- 10. the millipede had a high-entritun diet
- 11. nuts and seeds <u>leaiabyla</u>
- 12. any of our ancient eaosnscrt

PUT THE TEXT BACK TOGETHER

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

Number these lines in the correct order.

| (|) | The scientists found the fossil by chance. A lecturer at the University of Cambridge's department |
|---|------------|--|
| (|) | thousand legs" in Latin, few species actually have 1,000 feet. There is one species that can have 1,300 legs. The fossil |
| (|) | hunters in England said what they found is "definitely the biggest bug that ever |
| (|) | know for sure what they ate, there were plenty of nutritious nuts and seeds availableat the |
| (|) | over 326 million years. This was 100 million years before the Age of the Dinosaurs. The researchers |
| (|) | fluke of a discovery. It was an incredibly exciting find." He explained that the fossil dates back |
| (|) | time." They may also have eaten frogs and lizards, but not humans (or any of our ancient ancestors). |
| (|) | shows that the biggest bug that ever lived was the size of a small car. The fossil is of a giant millipede. This monster |
| (|) | believe that the millipede had a high-nutrient diet because it was so huge. They said: "While we can't |
| (|) | lived". They said the millipede was around 2.7 metres long and weighed over 50kg. This would have been a scary |
| (|) | of earth sciences said they found a rock on the beach. It had recently fallen from a cliff. He said: "It was a complete |
| (| 1) | If you are afraid of insects, this might be difficult reading. A fossil found on a beach in England |
| (|) | creature could have had hundreds of legs. Although the name "millipede" means "one |
| (|) | sight. It would need a huge amount of insect spray to keep it away. |

PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

- 1. monster had of legs . creature hundreds This
- 2. species can legs. There's 1,300 have one that
- 3. definitely bug biggest lived . It's that ever the
- 4. have This been would a scary sight .
- 5. amounts insect spray . of It'd huge need
- 6. chance . found scientists The fossil the by
- 7. from fallen recently It a cliff . had
- 8. believe the high-nutrient diet . Researchers millipede had a
- 9. they sure know can't We ate . what for
- 10. also lizards . eaten and frogs may They have

CIRCLE THE CORRECT WORD (20 PAIRS)

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

If you are afraid of insects, this might be difficulty / difficult reading. A fossil found on a beach in England shows that the biggest bug that never / ever lived was the size of a small car. The fossil is of / off a giant millipede. This monster creature could have had hundreds / hundred of legs. Although the name "millipede" means "one thousand legs" by / in Latin, few species actually have 1,000 feet. There is one / once species that can have 1,300 legs. The fossil hunters in England said what / that they found is "definitely the biggest bug that ever lived". They said the millipede was round / around 2.7 metres long and weighed over 50kg. This would have been a scary / scared sight. It would need a huge amount of / to insect spray to keep it away.

The scientists found the fossil *at / by* chance. A lecturer at the University of Cambridge's department of earth sciences said *what / they* found a rock on the beach. It had recently *fallen / fell* from a cliff. He said: "It was a complete *fluke / flake* of a discovery. It was an incredibly exciting *found / find*." He explained that the fossil dates back over 326 million years. This was 100 million years *before / less* the Age of the Dinosaurs. The researchers believe that the millipede had a high-nutrient *dietary / diet* because it was so huge. They said: "While we can't know for *sure / unsure* what they ate, there were plenty of *nutritious / nutrition* nuts and seeds available...at the time." They may also have eaten frogs and lizards, but not humans (or any of our ancient *ancestor / ancestors*).

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.com2112/211223-giant-millipede.html

_f y__ _r_ _fr__d _f _ns_cts, th_s m_ght b_d_ff_c_lt r__d_ng. _ f_ss_l f__nd _n _ b__ch _n _ngl_nd sh_ws th_t th_ b_gg_st b_g th_t _v_r l_v_d w_s th_ s_z_ _f _ sm_ll c_r. Th_ f_ss_l _s _f _ g__nt m_ll_p_d_. Th_s m_nst_r cr__t_r_ c__ld h_v_ h_d h_ndr_ds _f l_gs. _lth__gh th_ n_m_ "m_ll_p_d_" m__ns "_n_ th__s_nd l_gs" _n L_t_n, f_w sp_c__s _ct__lly h_v_ 1,000 f__t. Th_r_ _s _n_ sp_c_s th_t c_n h_v_ 1,300 l_gs. Th_ f_ss_l h_nt_rs _n _ngl_nd s_d wh_t th_y f__nd _s "d_f_n_t_ly th_ b_gg_st b_g th_t _v_r l_v_d". Th_y s__d th_ m_ll_p_d_ w_s _r__nd _2.7 m_tr_s l_ng _nd w__gh_d _v_r 50kg. Th_s w__ld h_v_ b__n _ sc_ry s_ght. _t w__ld n__d _ h_g__m_nt__f _ns_ct spr_y t__ k__p _t _w_y.

Th_ sc__nt_sts f__nd th_ f_ss_I by ch_nc_. _
I_ct_r_r _t th_ __n_v_rs_ty _f C_mbr_dg_'s d_p_rtm_nt
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b__ch. _t h_d r_c_ntly f_II_n fr_m _ cl_ff. H_ s__d:
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_ncr_d_bly _xc_t_ng f_nd." H_ _xpl__n_d th_t th_
f_ss_I d_t_s b_ck _v_r 326 m_II__n y__rs. Th_s w_s
100 m_II__n y__rs b_f_r_ th_ _g_ _f th_ D_n_s__rs.
Th_ r_s__rch_rs b_I__v_ th_t th_ m_II_p_d_ h_d _
h_gh-n_tr_nt d__t b_c__s_ _t w_s s_ h_g_. Th_y
s__d: "Wh_I_ w_ c_n't kn_w f_r s_r_ wh_t th_y _t_,
th_r_ w_r_ pl_nty _f n_tr_t__s n_ts _nd s__ds
_v__I_bl_..._t th_ t_m_." Th_y m_y _Is_ h_v_ _t_n
fr_gs _nd I_z_rds, b_t n_t h_m_ns (_r _ny _f __r

PUNCTUATE THE TEXT AND ADD CAPITALS

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

if you are afraid of insects this might be difficult reading a fossil found on

a beach in england shows that the biggest bug that ever lived was the size

of a small car the fossil is of a giant millipede this monster creature could

have had hundreds of legs although the name millipede means one thousand

legs in latin few species actually have 1000 feet there is one species that can

have 1300 legs the fossil hunters in england said what they found is

definitely the biggest bug that ever lived they said the millipede was around

27 metres long and weighed over 50kg this would have been a scary sight it

would need a huge amount of insect spray to keep it away

the scientists found the fossil by chance a lecturer at the university of

cambridges department of earth sciences said they found a rock on the

beach it had recently fallen from a cliff he said it was a complete fluke of a

discovery it was an incredibly exciting find he explained that the fossil dates

back over 326 million years this was 100 million years before the age of the

dinosaurs the researchers believe that the millipede had a highnutrient diet

because it was so huge they said while we cant know for sure what they ate

there were plenty of nutritious nuts and seeds available at the time they

may also have eaten frogs and lizards but not humans or any of our ancient

ancestors.

Level 3 Fossil found of giant car-sized insect – 23rd December, 2021

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PUT A SLASH (/) WHERE THE SPACES ARE

From https://breakingnewsenglish.com2112/211223-giant-millipede.html

Ifyouareafraidofinsects, this might be difficult reading. A fossil found on abeachinEnglandshowsthatthebiggestbugthateverlivedwasthesize ofasmallcar. The fossilis of a giant millipede. This monst ercreature could havehadhundredsoflegs. Althoughthename "millipede" means "oneth ousandlegs"inLatin,fewspeciesactuallyhave1,000feet.Thereisonesp eciesthatcanhave1,300legs.ThefossilhuntersinEnglandsaidwhatthe yfoundis"definitelythebiggestbugthateverlived". They said the millipe dewasaround2.7metreslongandweighedover50kg.Thiswouldhaveb eenascarysight. It would need a huge a mount of insects pray to keep it a w ay. The scientists found the fossil by chance. A lecture ratthe University of Cambridge'sdepartmentofearthsciencessaidtheyfoundarockontheb each.Ithadrecentlyfallenfromacliff.Hesaid:"Itwasacompleteflukeof adiscovery. It was an incredibly exciting find. "He explained that the fossi Idatesbackover326millionyears. This was 100 millionyears before the A geoftheDinosaurs.Theresearchersbelievethatthemillipedehadahigh -nutrientdietbecauseitwassohuge. They said: "While we can't know for surewhattheyate, therewere plenty of nutritious nutsandseeds availab le...atthetime."Theymayalsohaveeatenfrogsandlizards,butnothum ans(oranyofourancientancestors).

FREE WRITING

| Write about giant insects for 10 minutes. Comment on your partner's paper. |
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ACADEMIC WRITING

| People who are afraid of insects should get help to overcome their fear. Discuss. | | | | |
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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. GIANT INSECTS:** Make a poster about giant insects. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. INSECT HELP:** Write a magazine article about people who are afraid of insects getting help to get over their fear. 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 giant insects. Ask him/her three questions about them. Give him/her three of your thoughts on the idea of car-sized insects. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

ANSWERS

VOCABULARY (p.4)

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

TRUE / FALSE (p.5)

7 F F 2 3 4 T 5 T 6 T Т 8 F

SYNONYM MATCH (p.5)

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

COMPREHENSION QUESTIONS (p.9)

WORDS IN THE RIGHT ORDER (p.19)

| 1. | A beach | 1. | This monster creature had hundreds of legs. |
|----|-----------------------------|----|---|
| 2. | 1,000 legs | 2. | There's one species that can have 1,300 legs. |
| 3. | 1,300 | 3. | It's definitely the biggest bug that ever lived. |
| 4. | Over 50kg | 4. | This would have been a scary sight. |
| 5. | Insect spray | 5. | It'd need huge amounts of insect spray. |
| 6. | The University of Cambridge | 6. | The scientists found the fossil by chance. |
| 7. | A cliff | 7. | It had recently fallen from a cliff. |
| 8. | Over 326 million years ago | 8. | Researchers believe the millipede had a high- nutrient diet. |
| _ | | _ | |

9. Nuts and seeds 9. We can't know for sure what they ate.

10. They may also have eaten frogs and lizards.

MULTIPLE CHOICE - QUIZ (p.10)

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

ALL OTHER EXERCISES

10. Humans

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