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Level 3 - 23rd March 2023

New orchid species found in Japan

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https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

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

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THE ARTICLE

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

Nature is full of secrets. There are still many things to find out about it. One of those things was discovered last week in Japan. It is rare to find a new plant in Japan. Its trees, flowers and other flora are well documented. However, an amateur naturalist came across a new species of orchid in Tokyo. Scientists studied the flower and believe it grows in parks and gardens across Japan. The newly-found orchid is beautiful. It is pink and white, and its delicate petals look like they are made from glass. Professor Kenji Suetsugu from Kobe University said: "The discovery of new species in common places means it is necessary to keep exploring, even in everyday places that don't look so remarkable."

There are about 28,000 orchid species worldwide. The new orchid belongs to a class called Spiranthes. There are about 50 different kinds of Spiranthes. They are the most common kind of orchid in Japan. They are mentioned in a Japanese poem from the year 759. Professor Suetsugu said he and his colleagues were "thrilled to have identified a new species". He said it was exciting because it wasn't found hidden deep in a rainforest or jungle. The discovery of the new orchid is good news. However, many orchids are on the endangered species list. This is because of habitat loss. We need to protect natural environments to stop flowers disappearing. If we lose more orchids, the world will be less colourful.

 $Sources: \quad https://edition. \textbf{cnn.com}/2023/03/17/asia/japan-new-species-orchid-scn/index.html$

https://www.theguardian.com/environment/2023/mar/17/japans-most-familiar-orchid-is-found-

to-have-near-identical-cousin

https://www.**kobe-u.ac.jp**/research_at_kobe_en/NEWS/news/2023_03_17_01.html

WARM-UPS

- **1. ORCHIDS:** Students walk around the class and talk to other students about orchids. 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?

nature / secrets / last week / Japan / flowers / gardens / orchids / species / discovery worldwide / poem / professor / colleague / thrilled / rainforest / good news / natural

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

- **3. CUT FLOWERS:** Students A **strongly** believe we should stop cutting flowers; Students B **strongly** believe we need cut flowers. Change partners again and talk about your conversations.
- **4. NATURE:** What amazes you about these things in nature? Why? Complete this table with your partner(s). Change partners often and share what you wrote.

| | What Amazes Me | Why |
|-----------|----------------|-----|
| Flowers | | |
| Fish | | |
| Insects | | |
| Trees | | |
| Animals | | |
| Mountains | | |

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

Orchids

Roses

Dandelions

Tulips

Lotus

• Lavender

Buttercup

Daisy

VOCABULARY MATCHING

Paragraph 1

- 1. nature a. Found unexpectedly or during a search.
- 2. discovered b. Recorded something in written, photographic, or other form.
- 3. flora c. Worthy of attention; striking.
- 4. documented d. The plants of a particular region, habitat, or geological period.
- 5. amateur e. Very fine in texture or structure.
- 6. delicate f. All the plants, animals, the landscape, and other natural features and products of the earth.
- 7. remarkable 9. A person who does a sport or other activity for no money.

Paragraph 2

- 8. class h. Happening, found, or done often.
- 9. common i. Spoke or wrote about something briefly and without going into detail.
- 10. mentioned j. Keep safe from harm or injury.
- 11. colleague k. Very, very excited.
- 12. thrilled I. A person with whom one works in a profession or business.
- 13. endangered m. A set or category of things being similar in kind, type, or quality.
- 14. protect n. Animals, plants and other things seriously at risk of dying out.

BEFORE READING / LISTENING

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

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

- 1. The article says there are very few secrets left in nature. T/F
- 2. It isn't so rare to find new plants in Japan. T/F
- 3. The newly-discovered orchid grows in parks across Japan. T/F
- 4. A professor said we need to keep exploring. T / F
- 5. There are around 28,000 species or orchid in the world. **T/F**
- 6. An orchid was mentioned in a Japanese poem in 1759. **T/F**
- 7. A professor was happy the orchid wasn't found deep in the jungle. **T / F**
- 8. Orchids are becoming endangered because of habitat loss. **T/F**

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

- 1. secrets
- 2. discovered
- 3. rare
- 4. fragile
- 5. remarkable
- 6. worldwide
- 7. colleagues
- 8. hidden
- 9. habitat
- 10. protect

- a. unusual
- b. natural environment
- c. amazing
- d. co-workers
- e. mysteries
- f. safeguard
- g. easily broken
- h. globally
- i. found
- i. concealed

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

- 1. Nature is full
- 2. It is rare to
- its delicate
- 4. they are made
- 5. everyday places that don't look
- 6. They are mentioned in a Japanese
- 7. many orchids are on the endangered
- 8. habitat
- 9. We need to protect natural
- 10. the world will be less

- a. species list
- b. petals
- c. colourful
- d. so remarkable
- e. loss
- f. environments
- q. of secrets
- h. from glass
- i. find a new plant
- j. poem

GAP FILL

| Nature is full of (1) There are still many | grows |
|--|------------|
| things to find out about it. One of those things was discovered last | necessary |
| week in Japan. It is (2) to find a new plant in | across |
| Japan. Its trees, flowers and other flora are well documented. | |
| However, an (3) naturalist came | rare |
| (4) a new species of orchid in Tokyo. Scientists | remarkable |
| studied the flower and believe it (5) in parks | secrets |
| and gardens across Japan. The newly-found orchid is beautiful. It | delicate |
| is pink and white, and its (6) petals look like | amateur |
| they are made from glass. Professor Kenji Suetsugu from Kobe | |
| University said: "The discovery of new species in common places | |
| means it is (7) to keep exploring, even in | |
| everyday places that don't look so (8)" | |
| There are about 20,000 emphid energies as | loss |
| There are about 28,000 orchid species (9) | loss |
| The new orchid belongs to a class called Spiranthes. There are | thrilled |
| about 50 different kinds of Spiranthes. They are the most | good |
| (10) kind of orchid in Japan. They are | common |
| mentioned in a Japanese (11) from the year | less |
| 759. Professor Suetsugu said he and his colleagues were | |
| "(12) to have identified a new species". He said | worldwide |
| it was exciting because it wasn't found (13) | poem |
| deep in a rainforest or jungle. The discovery of the new orchid is | hidden |
| (14) news. However, many orchids are on the | |
| endangered species list. This is because of habitat | |
| (15) We need to protect natural environments | |
| to stop flowers disappearing. If we lose more orchids, the world | |
| will be (16) colourful. | |

LISTENING – Guess the answers. Listen to check.

| 1) | Nature is full of secrets. There are still many things to find a. out around it b. out avowed it c. out about it |
|----|--|
| 2) | d. out abut it Its trees, flowers and other flora a. or well documented b. Orwell documented c. rare well documented d. are well documented |
| 3) | It is pink and white, and its delicate petals look like they are a. made from glass b. made from grass c. made from gas d. made from glares |
| 4) | The discovery of new species a. ink common places b. in common places c. in commons places d. in common paces |
| 5) | it is necessary to keep exploring, even in everyday places that don'ta. looks so remarkable b. look so remarkable c. look so remarkably d. look sore markable |
| 6) | The new orchid belongs to a a. crass called Spiranthes b. classed called Spiranthes c. classes called Spiranthes d. class called Spiranthes |
| 7) | They are mentioned in a Japanese poem from a. the year 759 b. the year 579 c. the year 795 d. the year 957 |
| 8) | He said it was exciting because it wasn't found hidden deep in a a. rainy forest or jungle b. reign forest or jungle c. rainforest or jungle d. rein forest or jungle |
| 9) | However, many orchids are on the a. in dangered species list b. endangered species wrist c. in dangered species last d. endangered species list |
| 10 |) If we lose more orchids, the world will |
| | a. be less colourfullyb. be less colourfulc. be lest colourfuld. be least colourful |

LISTENING - Listen and fill in the gaps

| Nature is (1) Th | nere are still many things to find out |
|---|--|
| about it. One of those things was d | iscovered last week in Japan. It |
| (2) find a new p | lant in Japan. Its trees, flowers and |
| other (3) doc | cumented. However, an amateur |
| naturalist came across a new species of | orchid in Tokyo. Scientists studied |
| the flower and believe (4) | parks and gardens across |
| Japan. The newly-found orchid is beau | tiful. It is pink and white, and its |
| delicate (5) the | ey are made from glass. Professor |
| Kenji Suetsugu from Kobe University sai | d: "The discovery of new species in |
| common places means it is necessary to | o keep exploring, even in everyday |
| places that don't (6) | ·" |
| There are about 28,000 orchid species w | orldwide. The new orchid belongs to |
| (7) Spiranthes. | There are about 50 different kinds |
| of Spiranthes. They are the (8) | of orchid in Japan. |
| They are mentioned in a Japanese po | em from the year 759. Professor |
| Suetsugu said he and his colleagues | (9) have |
| identified a new species". He said it wa | as exciting because it wasn't found |
| hidden deep in a rainforest or jungle. Th | le (10) new |
| orchid is good news. However, many orc | hids are on the endangered species |
| list. This is because (11) | We need to protect natural |
| environments to stop flowers disappear | ring. If we lose more orchids, the |
| world will (12) | |

COMPREHENSION QUESTIONS

| 1. | What does the article say nature is full of? |
|-----|---|
| 2. | What is it rare to find in Japan? |
| 3. | Where did scientists say the newly-found orchid grows? |
| 4. | What do the orchid's petals look like? |
| 5. | What did a professor say we need to keep doing? |
| 6. | How many species or orchid are there in the world? |
| 7. | In what were orchids mentioned in 759? |
| 8. | How did a professor and his co-workers feel about the orchid discovery? |
| 9. | What kind of list are many orchids on? |
| 10. | What will be lost to the world if orchids disappear? |

MULTIPLE CHOICE - QUIZ

- 1) What does the article say nature is full of?
- a) birds
- b) secrets
- c) bees
- d) colour
- 2) What is it rare to find in Japan?
- a) orchids
- b) botanists
- c) yellow orchids
- d) a new plant
- 3) Where did scientists say the newly-found orchid grows?
- a) underground
- b) in woods and forests
- c) parks and gardens
- d) on mountaintops
- 4) What do the orchid's petals look like?
- a) glass
- b) rose petals
- c) humming birds
- d) a finger
- 5) What did a professor say we need to keep doing?
- a) enjoying nature
- b) exploring
- c) collecting flower seeds
- d) painting flowers

- 6) How many species or orchid are there in the world?
- a) about 28,000
- b) exactly 28,000
- c) over 28,000
- d) fewer than 28,000
- 7) In what were orchids mentioned in 759?
- a) a play
- b) a book on flowers
- c) a Japanese poem
- d) a novel
- 8) How did a professor and his coworkers feel about the orchid discovery?
- a) thrilled
- b) good
- c) satisfied
- d) ecstatic
- 9) What kind of list are many orchids on?
- a) a top-10 list
- b) a garden store list
- c) a shopping list
- d) an endangered species list
- 10) What will be lost to the world if orchids disappear?
- a) birds
- b) bees
- c) colour
- d) an eco-system

ROLE PLAY

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

Role A - Orchids

You think orchids are the best flowers. Tell the others three reasons why. Tell them what is wrong with their flowers. Also, tell the others which are the worst of these (and why): dandelions, roses or lotus flowers.

Role B - Dandelions

You think dandelions are the best flowers. Tell the others three reasons why. Tell them what is wrong with their flowers. Also, tell the others which are the worst of these (and why): orchids, roses or lotus flowers.

Role C - Roses

You think roses are the best flowers. Tell the others three reasons why. Tell them what is wrong with their flowers. Also, tell the others which are the worst of these (and why): dandelions, orchids or lotus flowers.

Role D - Lotus Flowers

You think lotus flowers are the best flowers. Tell the others three reasons why. Tell them what is wrong with their flowers. Also, tell the others which are the worst of these (and why): dandelions, roses or orchids.

AFTER READING / LISTENING

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

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

| orchid | species |
|--------|---------|
| | |
| | |
| | |

- 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:

| • full | • class |
|-----------------------------|----------|
| • rare | • poem |
| believe | thrilled |
| amateur | • deep |
| • glass | • list |
| • even | • less |

ORCHIDS SURVEY

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

Write five GOOD questions about orchids 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.

ORCHIDS & FLOWERS 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 'species'?
- 3. What do you think of nature's secrets?
- 4. Do you want to know all of nature's secrets?
- 5. What nature is there around you?
- 6. What do you know about orchids?
- 7. What's your favourite flower?
- 8. Is it OK to pick or cut flowers from where they grow?
- 9. What do you think of buying people flowers?
- 10. Should we keep exploring?

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ORCHIDS & FLOWERS 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 'orchid'?
- 13. What do you think about what you read?
- 14. How interested are you in nature?
- 15. Would you like to study flowers and plants?
- 16. What are the most common flowers in your country?
- 17. What do you think of your country's national flower?
- 18. Are weeds flowers?
- 19. How can we protect flowers more?
- 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. | |
| 4. | |
| _ | |
| 5. | |
| 6. | |
| | |
| | SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A) |
| <u>STU</u> | |
| <u>STU</u> 1. | |
| <u>STU</u> 1. 2. | DENT B's QUESTIONS (Do not show these to student A) |
| <u>STU</u> 1. 2. 3. | DENT B's QUESTIONS (Do not show these to student A) |
| | DENT B's QUESTIONS (Do not show these to student A) |
| <u>STU</u> 1. 2. 3. | DENT B's QUESTIONS (Do not show these to student A) |

LANGUAGE - CLOZE

| Japa ama the f foun are (| to the tender of tender | hings was disconstruction of secretary disconstruction disconstruction of secretary disconstruction disconstruction disconstruction | vered and across (4) _ It is Profes in cor | I last week in 3 (3) flora s a new specie in parks a pink and white ssor Kenji Suet | Japar a are s of c and g e, and csugu neans | n. It is rare to well documed orchid in Tokyo ardens across doits delicate por from Kobe Ures it is necessar | find anted Scie Japar etals | n new plant in However, and entists studied n. The newly- look like they ity said: "The |
|--|---|--|--|--|---|--|---|--|
| (7) _ are (8) _ (8) _ "(9) _ foun good is be | the m the m the m the | about 28,000 called Spiranthe lost common king from the year 7 con have identified the control of the control o | s. The of | ere are about orchid in Japa Professor Suets ew species". He inforest or jung chids are (11) need to protect orchids, the wo | 50 di nn. Th sugu e said gle. T gle. T t nat rld w | fferent kinds oney are mentions and he and he it was exciting the discovery of the endangered ural environmental be (12) | of Spinoned in some of the special color of the color of | ranthes. They in a Japanese Ileagues were ause it wasn't new orchid is ecies list. This o stop flowers |
| 1. | (a) | fully | (b) | full | (c) | fill | (d) | filled |
| 2. | (a) | them | (b) | those | (c) | that | (d) | this |
| 3. | (a) | another | (b) | others | (c) | othered | (d) | other |
| 4. | (a) | growth | (b) | grows | (c) | growing | (d) | grown |
| 5. | (a) | grown | (b) | made | (c) | sewn | (d) | smashed |
| 6. | (a) | such | (b) | thus | (c) | so | (d) | well |
| 7. | (a) | classy | (b) | classed | (c) | class | (d) | classless |
| 8. | (a) | poetry | (b) | poetic | (c) | poem | (d) | poet |
| 9. | (a) | thrilling | (b) | thrills | (c) | thrill | (d) | thrilled |
| 10. | (a) | deep | (b) | depth | (c) | deepen | (d) | deeps |
| 11. | (a) | on | (b) | at | (c) | of | (d) | by |
| 12. | (a) | lest | (b) | lessen | (c) | less | (d) | lesser |

SPELLING

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

Paragraph 1

- 1. Nature is full of tsecesr
- 2. an truemaa naturalist
- 3. its eaciledt petals
- 4. The <u>ervdsoyic</u> of new species
- 5. it is <u>ssaecreny</u> to keep exploring
- 6. places that don't look so klabreamer

Paragraph 2

- 7. They are the most oncomm kind
- 8. They are odntmenie in a Japanese poem
- 9. he and his loseaeclug
- 10. dtniifieed a new species
- 11. the dgenndaere species list
- 12. We need to tcroept natural environments

PUT THE TEXT BACK TOGETHER

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

Number these lines in the correct order.

| (|) | flowers disappearing. If we lose more orchids, the world will be less colourful. |
|---|------------|---|
| (|) | found orchid is beautiful. It is pink and white, and its delicate petals look like they are made from |
| (|) | or jungle. The discovery of the new orchid is good news. However, many orchids are on the endangered |
| (|) | in a Japanese poem from the year 759. Professor Suetsugu said he and his colleagues were "thrilled to have |
| (|) | species list. This is because of habitat loss. We need to protect natural environments to stop |
| (|) | identified a new species". He said it was exciting because it wasn't found hidden deep in a rainforest |
| (|) | flora are well documented. However, an amateur naturalist came across a new species of orchid |
| (|) | discovered last week in Japan. It is rare to find a new plant in Japan. Its trees, flowers and other |
| (|) | glass. Professor Kenji Suetsugu from Kobe University said: "The discovery of new species in common places means it is |
| (|) | 50 different kinds of Spiranthes. They are the most common kind of orchid in Japan. They are mentioned |
| (| 1) | Nature is full of secrets. There are still many things to find out about it. One of those things was |
| (|) | There are about 28,000 orchid species worldwide. The new orchid belongs to a class called Spiranthes. There are about |
| (|) | necessary to keep exploring, even in everyday places that don't look so remarkable." |
| (|) | in Tokyo. Scientists studied the flower and believe it grows in parks and gardens across Japan. The newly- |

PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

- 1. find things still out . to There many are
- 2. One was discovered last those of week . things
- 3. plant . is new It rare a to find
- 4. came new amateur across species . naturalist a An
- new of in discovery common places . The species 5.
- 6. There orchid 28,000 species are about worldwide .
- 7. common most of They kind orchid . the are
- 8. a They in mentioned are Japanese poem .
- 9. wasn't rainforest . deep found hidden a It in
- 10. environments natural stop Protect to flowers disappearing .

CIRCLE THE CORRECT WORD (20 PAIRS)

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

Nature is full *up / of* secrets. There are still many things to find out about it. One of *those / them* things was discovered *last / next* week in Japan. It is *rare / rarely* to find a new plant in Japan. Its trees, flowers and other flora are *good / well* documented. However, an amateur naturalist came across a new species of orchid in Tokyo. Scientists studied the flower and *belief / believe* it grows in parks and gardens *across / cross* Japan. The newly-found orchid is beautiful. It is pink and white, and *its / their* delicate petals look like they are made from glass. Professor Kenji Suetsugu from Kobe University said: "The *discovery / discover* of new species in common places means it is necessary to keep exploring, even in everyday places that don't look *such / so* remarkable."

There are about 28,000 orchid species *world / worldwide*. The new orchid belongs to a *class / glass* called Spiranthes. There are about 50 different kinds of Spiranthes. They are the most *commonly / common* kind of orchid in Japan. They are mentioned *on / in* a Japanese poem from the *year / years* 759. Professor Suetsugu said he and his colleagues were "thrilling / thrilled to have identified a new species". He said it was exciting because it wasn't found *hidden / hides* deep in a rainforest or jungle. The discovery of the new orchid is *well / good* news. However, many orchids are on the endangered species list. This is because of habitat *lost / loss*. We need to protect natural environments to stop flowers disappearing. If we lose more orchids, the world will be less *colour / colourful*.

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

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

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

N_t_r_ _s f_II _f s_cr_ts. Th_r_ _r_ st_II m_ny th_ngs t_ f_nd __t _b__t _t. _n_ _f th_s_ th_ngs w_s $d_sc_v_r_d$ l_st w_k n J_p_n . t s r_r t f_nd rn_w pl_nt _n J_p_n. _ts tr__s, fl_w_rs _nd _th_r fl_r_ _r_ w_ll d_c_m_nt_d. H_w_v_r, _n _m_t__r n_t_r_l_st c_m_ _cr_ss _ n_w sp_c_s _f _rch_d _n T_ky_. Sc__nt_sts st_d__d th_ fl_w_r _nd b_l__v_ _t gr_ws _n p_rks _nd g_rd_ns _cr_ss J_p_n. Th_ n_wly-f__nd _rch_d _s b___t_f_l. _t _s p_nk _nd wh_t_, _nd _ts $d_{c_t} = d_{c_t} = d_{c$ $Pr_f_ss_r K_nj_ S_ts_g_ fr_m K_b_ _n_v_rs_ty s_d:$ "Th_ d_sc_v_ry _f n_w sp_c__s _n c_mm_n pl_c_s m__ns _t _s n_c_ss_ry t_ k__p _xpl_r_ng, _v_n _n $_v_ryd_y \quad pl_c_s \quad th_t \quad d_n't \quad l__k \quad s_ \quad r_m_rk_bl_."$ $\label{eq:cl_ss} n_w \quad _rch_d \quad b_l_ngs \quad t_ \quad _ \quad cl_ss \quad c_ll_d \quad Sp_r_nth_s.$ Th_r_ _r_ _b__t 50 d_ff_r_nt k_nds _f Sp_r_nth_s. Th_y _r_ th_ m_st c_mm_n k_nd _f _rch_d _n J_p_n. Th_y _r_ m_nt__n_d _n _ J_p_n_s_ p__m fr_m th_ 759. Pr_f_ss_r S__ts_g_ s__d h_ __nd h_s c_ll__g__s w_r_ "thr_ll_d t_ h_v_ _d_nt_f__d _ n_w sp_c_s". H_ s__d _t w_s _xc_t_ng b_c__s_ _t w_sn't f__nd h_dd_n d__p _n _ r__nf_r_st _r j_ngl_. Th_ d_sc_v_ry _f th_ n_w _rch_d _s g__d n_ws. H_w_v_r, m_ny _rch_ds _r_ _n th_ _nd_ng_r_d sp_c__s l_st. Th_s _s b_c__s_ _f h_b_t_t l_ss. W_ n__d t_ pr_t_ct n_t_r_l _nv_r_nm_nts t_ st_p fl_w_rs d_s_pp__r_ng. _f w_ l_s_ m_r_ _rch_ds, th_ w_rld w_II b_ l_ss c_l__rf_l.

PUNCTUATE THE TEXT AND ADD CAPITALS

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

nature is full of secrets there are still many things to find out about it one of

those things was discovered last week in japan it is rare to find a new plant

in japan its trees flowers and other flora are well documented however an

amateur naturalist came across a new species of orchid in tokyo scientists

studied the flower and believe it grows in parks and gardens across japan

the newlyfound orchid is beautiful it is pink and white and its delicate petals

look like they are made from glass professor kenji suetsugu from kobe

university said the discovery of new species in common places means it is

necessary to keep exploring even in everyday places that dont look so

remarkable

there are about 28000 orchid species worldwide. The new orchid belongs to

a class called spiranthes there are about 50 different kinds of spiranthes

they are the most common kind of orchid in japan they are mentioned in a

japanese poem from the year 759 professor suetsugu said he and his

colleagues were thrilled to have identified a new species he said it was

exciting because it wasnt found hidden deep in a rainforest or jungle the

discovery of the new orchid is good news however many orchids are on the

endangered species list this is because of habitat loss we need to protect

natural environments to stop flowers disappearing if we lose more orchids

the world will be less colourful

New orchid species found in Japan - 23rd March 2023 Level 3

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PUT A SLASH (/) WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2303/2023-japanese-orchid.html

Natureisfullofsecrets. There are still manything stofind out about it. One ofthosethingswasdiscoveredlastweekinJapan.Itisraretofindanewpla ntinJapan.Itstrees,flowersandotherfloraarewelldocumented.Howev er, anamateur naturalist came acrossanews pecies of orchidin Tokyo. Sc ientistsstudiedtheflowerandbelieveitgrowsinparksandgardensacros sJapan.Thenewly-foundorchidisbeautiful.Itispinkandwhite,anditsde licatepetalslookliketheyaremadefromglass.ProfessorKenjiSuetsugu fromKobeUniversitysaid: "Thediscoveryofnewspeciesincommonplac esmeansitisnecessarytokeepexploring, eveninevery day places that d on'tlooksoremarkable."Thereareabout28,000orchidspeciesworldwi de.TheneworchidbelongstoaclasscalledSpiranthes.Thereareabout5 OdifferentkindsofSpiranthes.Theyarethemostcommonkindoforchidi nJapan.TheyarementionedinaJapanesepoemfromtheyear759.Profe ssorSuetsugusaidheandhiscolleagueswere"thrilledtohaveidentified anewspecies". Hesaiditwasexcitingbecauseitwasn't found hidden dee pinarainforestorjungle. The discovery of the new or chidisgood news. Ho wever, many or chids are on the endangered species list. This is because o fhabitatloss. Weneedtoprotectnaturalenvironmentstostopflowersdis appearing. If we lose more or chids, the world will be less colourful.

FREE WRITING

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

| No one should ever cut flowers from where they are growing. 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. ORCHIDS:** Make a poster about orchids. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. CUTTING FLOWERS:** Write a magazine article about never cutting any flowers from where they are growing. 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 orchids. Ask him/her three questions about them. Give him/her three of your ideas about them. 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. а 3. d 4. b 5. g 6. 7. е 8. 9. I 12. h 10. i 11. k 13. 14. j m

TRUE / FALSE (p.5)

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

SYNONYM MATCH (p.5)

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

COMPREHENSION QUESTIONS (p.9)

WORDS IN THE RIGHT ORDER (p.19)

| 1. | Secrets | 1. | There are still many things to find out. |
|-----|----------------------------|-----|--|
| 2. | A new plant | 2. | One of those things was discovered last week. |
| 3. | Parks and gardens | 3. | It is rare to find a new plant. |
| 4. | Glass | 4. | An amateur naturalist came across a new species. |
| 5. | Exploring | 5. | The discovery of new species in common places. |
| 6. | About 28,000 | 6. | There are about 28,000 orchid species worldwide. |
| 7. | A Japanese poem | 7. | They are the most common kind of orchid. |
| 8. | Thrilled | 8. | They are mentioned in a Japanese poem. |
| 9. | An endangered species list | 9. | It wasn't found hidden deep in a rainforest. |
| 10. | Colour | 10. | Protect natural environments to stop flowers disappearing. |

MULTIPLE CHOICE - QUIZ (p.10)

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

ALL OTHER EXERCISES

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