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Level 3

Record number of flowers bloom

12th January, 2015

http://www.breakingnewsenglish.com/2015/150112-flowers.html

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

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THE ARTICLE

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

Botanists in the U.K. are amazed at how many flowers are in bloom this winter. They said that in normal years, between 20 and 30 species of flowers and plants are open. However, on New Year's Day, scientists found 368 different species in bloom. Scientists believe the record number of flowers in bloom is because of climate change. Last year was the warmest year Britain has ever had. Botanist Dr Tim Rich told the BBC about his surprise at the number of flowers he saw at the start of this year. He said: "Fifty years ago, people looking for plants in flower at the start of the year found 20 species. This year the total has amazed us. We are stunned." He said some flowers were in bloom five months early.

Doctor Rich explained how the changing weather was affecting flowers that are usually killed by the cold in December. He said: "We are now in our fourth mild winter. Normally flowers get frosted off by Christmas but this year it hasn't happened." He added: "We thought that the snow and hard frosts before Christmas would have finished most flowering...but it seems not to be the case." The most common plants in flower were daisies and dandelions. Britain's weather agency, the Meteorological Office, described the climate for last year. It said: "All months except August were warmer than average, and this was the warmest year on record for the UK. It was also wetter than average for many locations."

Sources: http://www.**bbc**.co.uk/news/science-environment-30754443

http://www.metoffice.gov.uk/climate/uk/summaries/2014/annual

http://www. dailymail. co.uk/news/article-2904215/Wild-plants-defy-cold-numbers-flower-time-limits-defy-cold-numbers-

year-soaring-hundreds.html

WARM-UPS

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

botanists / this winter / plants / in bloom / climate change / surprise / amazed / changing weather / the cold / mild winter / weather agency / warmer than average

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

3. PLANTS: What do you know about these plants? Find out more on the Internet and complete this table with your partner(s). Change partners often and share what you wrote.

	What I know	What I found on the Internet
Trees		
Shrubs		
Grasses		
Herbs		
Ferns		
Mosses		

- **4. ROSES:** Students A **strongly** believe roses are the best flowers; Students B **strongly** believe they are not. Change partners again and talk about your conversations.
- **5. BEAUTIFUL:** Rank these with your partner. Put the most beautiful flowers at the top. Change partners often and share your rankings.

• rose

tulip

orchid

• carnation

daisy

• poppy

dandelion

sunflower

6. CLIMATE CHANGE: Spend one minute writing down all of the different words you associate with the term "climate change". Share your words with your partner(s) and talk about them. Together, put the words into different categories.

BEFORE READING / LISTENING

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

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

- a. Botanists are surprised at how many flowers are in bloom this winter. T/F
- b. More than 300 flowers are in bloom in the UK than is usual for winter. T/F
- c. Scientists say climate change is not the reason for the flowers opening. T/F
- d. A botanist said 50 years ago, people could find 200 species open. T / F
- e. The botanist said there have now been 14 mild winters in a row.
- f. The botanist said the frost usually finished most flowering before Xmas. T/F
- g. The most common flowers in bloom were daisies and dandelions. T/F
- h. August was warmer than average last year in the U.K. T / F

2. SYNONYM MATCH: Match the following synonyms from the article.

- 1. amazed
- 2 normal
- because of
- 4. start
- 5. early
- 6. affecting
- 7. normally
- 8. climate
- 9. except
- 10. locations

- a. due to
- b. influencing
- c. beginning
- d. usually
- e. weather patterns
- f. shocked
- g. places
- h. too soon
- i. usual
- j. excluding

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

- 1. amazed at how many flowers are in
- 2 between 20 and 30
- 3. the record
- 4. the warmest year Britain
- 5. some flowers were in bloom
- 6. flowers that are usually killed
- 7. We are now in our fourth mild
- 8. The most common plants
- 9. All months except August were warmer
- 10. It was also wetter than average

- a. winter
- b. five months early
- c. in flower
- d. by the cold in December
- e. bloom this winter
- f. for many locations
- g. species of flowers
- h. than average
- i. number of flowers
- i. has ever had

GAP FILL

Botanists in the U.K. are (1) at how many flowers	normal
are in bloom this winter. They said that in (2) years,	number
between 20 and 30 species of flowers and plants are open.	amazed
However, on New Year's Day, scientists found 368 different	
(3) in bloom. Scientists believe the record number	total
of flowers in bloom is because of (4) change. Last	climate
year was the warmest year Britain has ever had. Botanist Dr Tim	early
Rich told the BBC about his surprise at the (5) of	species
flowers he saw at the start of this year. He said: "Fifty years ago,	flower
people looking for plants in (6) at the start of the	nower
year found 20 species. This year the (7) has	
amazed us. We are stunned." He said some flowers were in bloom	
five months (8)	
Doctor Rich explained how the changing weather was	happened
Doctor Rich explained how the changing weather was (9) flowers that are usually killed by the cold in	
,	agency
(9) flowers that are usually killed by the cold in	
(9) flowers that are usually killed by the cold in December. He said: "We are now in our fourth (10)	agency
(9) flowers that are usually killed by the cold in December. He said: "We are now in our fourth (10) winter. Normally flowers get frosted off by Christmas but this year	agency mild
(9) flowers that are usually killed by the cold in December. He said: "We are now in our fourth (10) winter. Normally flowers get frosted off by Christmas but this year it hasn't (11)" He added: "We thought that the	agency mild average
(9) flowers that are usually killed by the cold in December. He said: "We are now in our fourth (10) winter. Normally flowers get frosted off by Christmas but this year it hasn't (11)" He added: "We thought that the snow and (12) frosts before Christmas would have	agency mild average except affecting
(9) flowers that are usually killed by the cold in December. He said: "We are now in our fourth (10) winter. Normally flowers get frosted off by Christmas but this year it hasn't (11)" He added: "We thought that the snow and (12) frosts before Christmas would have finished most floweringbut it seems not to be the case." The	agency mild average except affecting hard
(9) flowers that are usually killed by the cold in December. He said: "We are now in our fourth (10) winter. Normally flowers get frosted off by Christmas but this year it hasn't (11)" He added: "We thought that the snow and (12) frosts before Christmas would have finished most floweringbut it seems not to be the case." The most (13) plants in flower were daisies and	agency mild average except affecting
(9) flowers that are usually killed by the cold in December. He said: "We are now in our fourth (10) winter. Normally flowers get frosted off by Christmas but this year it hasn't (11)" He added: "We thought that the snow and (12) frosts before Christmas would have finished most floweringbut it seems not to be the case." The most (13) plants in flower were daisies and dandelions. Britain's weather (14), the	agency mild average except affecting hard
(9) flowers that are usually killed by the cold in December. He said: "We are now in our fourth (10) winter. Normally flowers get frosted off by Christmas but this year it hasn't (11)" He added: "We thought that the snow and (12) frosts before Christmas would have finished most floweringbut it seems not to be the case." The most (13) plants in flower were daisies and dandelions. Britain's weather (14), the Meteorological Office, described the climate for last year. It said:	agency mild average except affecting hard

LISTENING – Guess the answers. Listen to check.

1)	Botanists in the U.K. are amazed at how many flowers a. are on bloom b. are in bloom c. are of bloom d. are blooming
2)	They said that in normal years, between 20 and 30 species of flowers and a. plants are open b. plants are opened c. plants are opens d. plants are opener
3)	Scientists believe the record number of flowers in bloom is because a. for climate change b. off climate change c. on climate change d. of climate change
4)	Fifty years ago, people looking for plants in flower at the start of the year a. found 12 species b. found 22 species c. found 20 species d. found 200 species
5)	He said some flowers were in bloom a. five months earlier b. five months early c. five months earliest d. five months earlies
6)	the changing weather was affecting flowers that are usually killed December. a. by the cold in b. by a cold in c. buy the cold in d. by the colds in
7)	He said: "We are now in our" a. fouth mild winter b. fourth milder winter c. fourth mild winters d. fourth mild winter
8)	frosts before Christmas would have finished most floweringbut it seems nota. to be the case b. too be the case c. to be a case d. to be the cased
9)	All months except August were warmer a. than averages b. than averaging c. than averaged d. than average
10)	It was also wetter than average a. too many locations b. two many locations c. for many locations d. four many locations

LISTENING – Listen and fill in the gaps

Botanists in the U.K. (1)	many flowers are in bloom
this winter. They said that (2)	, between 20 and 30
species of flowers and plants are oper	n. However, on New Year's Day,
scientists found 368 different (3)	Scientists believe
the record number of flowers in bloom i	s because of climate change. Last
year was (4) Bri	tain has ever had. Botanist Dr Tim
Rich told the BBC (5)	the number of flowers he saw
at the start of this year. He said: "Fifty y	ears ago, people looking for plants
in flower at the start of the year (6)	This year the
total has amazed us. We are stunned." H	e said some flowers were in bloom
five months early.	
Doctor Rich explained how the changing w	veather (7)
that are usually killed by the cold in Dece	mber. He said: "We are now in our
(8) Normally flo	owers get frosted off by Christmas
but this year it hasn't happened." He add	ed: "We thought that the snow and
hard frosts before Christmas (9)	most floweringbut
it seems not to be the case." The most co	mmon plants in flower were daisies
and dandelions. (10)	, the Meteorological Office,
described the climate for last year. It s	aid: "(11)
August were warmer than average, and th	nis was the warmest year on record
for the UK. It was also wetter than average	ue (12) ."

COMPREHENSION QUESTIONS

1.	What kind of scientists are surprised at the number of flowers open?
2.	How many different species did scientists find open?
3.	What did scientists say was the reason for the flowers opening?
4.	How many different plants would people have found 50 years ago?
5.	How early were some flowers blooming?
6.	What usually kills flowers by December?
7.	How many mild winters did Dr Rich say Britain has had?
8.	What were the most common flowers in bloom this winter?
9.	Which month was not warmer than average?
10.	Where was it wetter than average in the UK?

MULTIPLE CHOICE - QUIZ

1.	What kind of scientists are surprised at the number of flowers open?	6.	What usually kills flowers by December?
	a) physicists		a) a lack of sunshine
	b) botanists		b) people
	c) geologists		c) the cold
	d) archaeologists		d) insects
2.	How many different species did scientists find open?	7.	How many mild winters did Dr Rich say Britain has had?
	a) 365		a) 7
	b) 366		b) 6
	c) 367		c) 5
	d) 368		d) 4
3.	What did scientists say was the reason for the flowers opening?	8.	What were the most common flowers in bloom this winter?
	a) climate change		a) daisies and dandelions
	b) more seeds		b) roses and tulips
	c) wind		c) sunflowers and orchids
	d) more rain		d) poppies and daffodils
4.	How many different plants would people have found 50 years ago?	9.	Which month was not warmer than average?
	a) 22		a) August
	b) 12		b) September
	c) 20		c) October
	d) 10		d) November
5.	How early were some flowers blooming?	10.	Where was it wetter than average in the UK?
	a) 5 weeks		a) central England
	b) 5 months		b) in many locations
	c) 5 days		c) the south-west
	d) 5 years		d) the north-east

ROLE PLAY

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

Role A - Roses

You think roses are the best flowers. Tell the others three reasons why. Tell them why their flowers aren't so good. Also, tell the others which is the least beautiful of these (and why): sunflowers, orchids or daisies.

Role B - Sunflowers

You think sunflowers are the best flowers. Tell the others three reasons why. Tell them why their flowers aren't so good. Also, tell the others which is the least beautiful of these (and why): roses, orchids or daisies.

Role C - Orchids

You think orchids are the best flowers. Tell the others three reasons why. Tell them why their flowers aren't so good. Also, tell the others which is the least beautiful of these (and why): sunflowers, roses or daisies.

Role D - Daisies

You think daisies are the best flowers. Tell the others three reasons why. Tell them why their flowers aren't so good. Also, tell the others which is the least beautiful of these (and why): sunflowers, orchids or roses.

AFTER READING / LISTENING

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

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

flower	plant

- 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:

 botanists 	 affecting
• normal	 mild
• 368	• snow
• ever	• case
• start	 agency
• early	 locations

FLOWERS SURVEY

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

Write five GOOD questions about flowers 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.

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 springs to mind when you hear the word 'flower'?
- 3) What's your favourite flower and why?
- 4) How important are flowers?
- 5) Why do people like flowers so much?
- 6) What flowers are important in your country?
- 7) What do you think of gardening?
- 8) When have you given or received flowers as a present?
- 9) What flowers do you dislike?
- 10) What's the most useful flower in the world?

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FLOWERS DISCUSSION

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

- 11) Did you like reading this article? Why/not?
- 12) What changes in the weather have you noticed?
- 13) Do you prefer hot or cold weather?
- 14) What problems do flowers have?
- 15) Do you prefer wild flowers or garden flowers?
- 16) What would it be like to work as a gardener?
- 17) What do you know about botany?
- 18) What advice would you have for a gardener?
- 19) Why are red roses so popular in some countries?
- 20) What questions would you like to ask a botanist?

DISCUSSION (Write your own questions)

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

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LANGUAGE - CLOZE

They are bloo clime Dr T start	y said open. m. So ate chair Rio thate start of the start	in the U.K. are that in normal However, on cientists believed ange. Last yearch told the BBC his year. He said of the year fou He said some for	years New Ye the (r was C about d: "Fif nd 20	t, between 2 fear's Day, s fan nu the warmest this surprise ty years ago species. Thi	0 and 3 scientist mber of year Be at the of peoples year	so (2) or seek of the control o	f flowed differed loom r (4) ₋ owers r plan amaze	ers and plants ent species in is because of Botanist he saw at the ts in flower at
usua	ally kil	ch explained h	in De	cember. He	said: "W	le are now in	our fo	ourth (8)
happ wou (10)	pened Id hav	ormally flower ." He added: "\ ve finished most _ plants in flow	We tho t flowe er we	ought that the eringbut it s re daisies ar	e snow seems r nd dand	and hard fros not to be the (elions. Britair	sts bef (9) n's we	ore Christmas " The most ather agency
		orological Office	-			•		
		_ August were the UK. It was			_			-
1000	14 101	the ort. It was	uiso v	veccer chair e	iverage	ioi many (12	/	_•
Put	the c	orrect words	from	the table be	elow in	the above a	rticle	
1.	(a)	amazing	(b)	amazed	(c)	amazement	(d)	amazes
2.	(a)	specials	(b)	species	(c)	specifies	(d)	specifics
3.	(a)	records	(b)	recorded	(c)	recording	(d)	record
4.	(a)	have	(b)	had	(c)	having	(d)	has
5.	(a)	look	(b)	lookalike	(c)	looked	(d)	looking
6.	(a)	fast	(b)	soon	(c)	early	(d)	before
7.	(a)	affecting	(b)	reflecting	(c)	effecting	(d)	infecting
8.	(a)	soft	(b)	gentle	(c)	mild	(d)	tender
9.	(a)	container	(b)	bag	(c)	box	(d)	case
10.	(a)	common	(b)	commons	(c)	commonly	(d)	commoner
11.	(a)	except	(b)	exact	(c)	excerpt	(d)	expat
12.	(a)	locations	(b)	locale	(c)	location	(d)	locates

SPELLING

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

Paragraph 1

- 1. <u>zaamde</u> at how many flowers are in bloom
- 2. on New Year's Day, sisttecins found 368
- 3. between 20 and 30 sipseec of flowers
- 4. because of <u>celmtia</u> change
- 5. Rich told the BBC about his erirpuss
- 6. We are dsnnetu

Paragraph 2

- 7. changing weather was <u>egcatfinf</u> flowers
- 8. this year it hasn't nhpdaeep
- 9. The most <u>ommocn</u> plants
- 10. Britain's weather cyenga
- 11. All months epetxc August
- 12. wetter than <u>geravae</u>

PUT THE TEXT BACK TOGETHER

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

Number these lines in the correct order.

()	warmest year Britain has ever had. Botanist Dr Tim Rich told the BBC about his surprise at the number				
()	Office, described the climate for last year. It said: "All months except				
()	species. This year the total has amazed us. We are stunned." He said some flowers were in bloom five months early.				
()	Christmas but this year it hasn't happened." He added: "We thought that the				
()	Doctor Rich explained how the changing weather was affecting flowers that are usually killed by the				
()	30 species of flowers and plants are open. However, on New Year's Day, scientists found 368 different species in				
()	August were warmer than average, and this was the warmest year on				
()	bloom. Scientists believe the record number of flowers in bloom is because of climate change. Last year was the				
()	record for the UK. It was also wetter than average for many locations."				
(1)	Botanists in the U.K. are amazed at how many flowers are in bloom this winter. They said that in normal years, between 20 and				
()	snow and hard frosts before Christmas would have finished most floweringbut it seems not to be the				
()	cold in December. He said: "We are now in our fourth mild winter. Normally flowers get frosted off by				
()	of flowers he saw at the start of this year. He said: "Fifty years ago, people looking for plants in flower at the start of the year found 20				
()	case." The most common plants in flower were daisies and dandelions. Britain's weather agency, the Meteorological				

PUT THE WORDS IN THE RIGHT ORDER

1.	bloom this winter Amazed at how many flowers are in .
2.	30 flowers and of open 20 species are Between .
3.	found Scientists bloom in species different 368 .
4.	Britain has ever had Last year was the warmest year .
5.	five He flowers bloom early some in months said were .
6.	the cold in December Flowers that are usually killed by .
7.	"We said winter" our are : . fourth now He mild in
8.	common were most flower The in plants daisies .
9.	except average August were All warmer months than .
10.	for also average locations was than many It wetter .

CIRCLE THE CORRECT WORD (20 PAIRS)

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

Botanists in the U.K. are amazing / amazed at how many flowers are in bloom this winter. They said that in normal / normally years, between 20 and 30 species of flowers and plants are open. However, on New Year's Day, scientists found 368 different specifics / species in bloom. Scientists believe the record / recording number of flowers in bloom is because for / of climate change. Last year was the warmest year Britain has ever / never had. Botanist Dr Tim Rich told the BBC about his surprised / surprise at the number of flowers he seen / saw at the start of this year. He said: "Fifty years ago, people looking for plant / plants in flower at the start of the year found 20 species. This year the total has amazed us. We are stunned." He said some flowers were in bloom five months early / fast.

Doctor Rich explained how the *changing / changes* weather was affecting flowers that are usually killed *by / for* the cold in December. He said: "We are now in our *forth / fourth* mild winter. Normally flowers get frosted off by Christmas but this year it *hasn't / didn't* happened." He added: "We thought that the snow and hard frosts before Christmas would *of / have* finished most flowering...but it seems not to be the case." The most *commonest / common* plants in flower were daisies and dandelions. Britain's weather agency, the Meteorological Office, *described / description* the climate for last year. It said: "All months *except / accept* August were warmer than average, and this was the warmest year *on / in* record for the UK. It was also wetter than average for many *locates / locations*."

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 http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

```
\label{eq:b_t_n_sts_n_th} \textbf{B}\_\textbf{t}\_\textbf{n}\_\textbf{sts}~\_\textbf{n}~\textbf{th}\_~\_\textbf{.K}.~\_\textbf{r}\_~\_\textbf{m}\_\textbf{z}\_\textbf{d}~\_\textbf{t}~\textbf{h}\_\textbf{w}~\textbf{m}\_\textbf{ny}~\textbf{fl}\_\textbf{w}\_\textbf{rs}
_r_ _n bl__m th_s w_nt_r. Th_y s__d th_t _n n rm l
y__rs, b_tw__n 20 _nd 30 sp_c_s _f fl_w_rs _nd
pl_nts _r_ p_n. H_w_v_r, _n N_w Y__r's D_y,
sc__nt_sts f__nd 368 d_ff_r_nt sp_c__s _n bl__m.
Sc__nt_sts b_l__v_ th_ r_c_rd n_mb_r _f fl_w_rs _n
bl__m _s b_c__s_ _f cl_m_t_ ch_ng_. L_st y__r w_s
th_ w_rm_st y__r Br_t__n h_s _v_r h_d. B_t_n_st Dr
T_m R_ch t_ld th_ BBC _b_t h_s s_rpr_s_ _t th_
n_mb_r _f fl_w_rs h_ s_w _t th_ st_rt _f th_s y__r. H_
s__d: "F_fty y__rs _g_, p__pl_ l__k_ng f_r pl_nts _n
fl_w_r _t th_ st_rt _f th_ y__r f__nd 20 sp_c__s. Th_s
y__r th_ t_t_l h_s _m_z_d _s. W_ _r_ st_nn_d." H_
s__d s_m_ fl_w_rs w_r_ _n bl__m f_v_ m_nths __rly.
D_ct_r R_ch _xpl__n_d h_w th_ ch_ng_ng w__th_r w_s
_ff_ct_ng fl_w_rs th_t _r_ _s__lly k_ll_d by th_ c_ld _n
Dcmbr. Hsd: "Wrnwn rfrthmld
w_nt_r. N_rm_lly fl_w_rs g_t fr_st_d _ff by Chr_stm_s
b_t th_s y__r _t h_sn't h_pp_n_d." H_ _dd_d: "W_
th__ght th_t th_ sn_w _nd h_rd fr_sts b_f_r_ Chr_stm_s
w Idhv fnshdm stflwrng...bt ts msnt
t_ b_ th_ c_s_." Th_ m_st c_mm_n pl_nts _n fl_w_r
wr dss nddndlns. Brt n's w thr
_g_ncy, th_ M_t__r_l_g_c_l _ff_c_, d_scr_b_d th_
cl_m_t_ f_r l_st y__r. _t s__d: "_II m_nths _xc_pt
__g_st w_r_ w_rm_r th_n _v_r_g_, _nd th_s w_s th_
w_rm_st y__r _n r_c_rd f_r th_ _K. _t w_s _ls_ w_tt_r
th_n _v_r_g_ f_r m_ny l_c t ns."
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PUNCTUATE THE TEXT AND ADD CAPITALS

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

botanists in the uk are amazed at how many flowers are in bloom this winter they said that in normal years between 20 and 30 species of flowers and plants are open however on new year's day scientists found 368 different species in bloom scientists believe the record number of flowers in bloom is because of climate change last year was the warmest year britain has ever had botanist dr tim rich told the bbc about his surprise at the number of flowers he saw at the start of this year he said "fifty years ago people looking for plants in flower at the start of the year found 20 species this year the total has amazed us we are stunned" he said some flowers were in bloom five months early

doctor rich explained how the changing weather was affecting flowers that are usually killed by the cold in december he said "we are now in our fourth mild winter normally flowers get frosted off by christmas but this year it hasn't happened" he added "we thought that the snow and hard frosts before christmas would have finished most flowering...but it seems not to be the case" the most common plants in flower were daisies and dandelions britain's weather agency the meteorological office described the climate for last year it said "all months except august were warmer than average and this was the warmest year on record for the uk it was also wetter than average for many locations"

PUT A SLASH (/) WHERE THE SPACES ARE

From http://www.BreakingNewsEnglish.com/2015/150112-flowers.html

BotanistsintheU.K.areamazedathowmanyflowersareinbloomthiswi nter. They said that innormal years, between 20 and 30 species of flowers andplantsareopen. However, on New Year's Day, scientists found 368 di fferentspeciesinbloom. Scientists believe the record number of flowers i nbloomisbecauseofclimatechange.LastyearwasthewarmestyearBrit ainhaseverhad.BotanistDrTimRichtoldtheBBCabouthissurpriseatth enumberofflowershesawatthestartofthisyear. Hesaid: "Fiftyyearsag o, peoplelooking for plants inflower at the start of the year found 20 specie s.Thisyearthetotalhasamazedus.Wearestunned."Hesaidsomeflower swereinbloomfivemonthsearly. DoctorRichexplainedhowthechangin gweatherwasaffectingflowersthatareusuallykilledbythecoldinDece mber.Hesaid:"Wearenowinourfourthmildwinter.Normallyflowersge tfrostedoffbyChristmasbutthisyearithasn'thappened."Headded:"W ethoughtthatthesnowandhardfrostsbeforeChristmaswouldhavefinis hedmostflowering...butitseemsnottobethecase."Themostcommonpl antsinflowerweredaisiesanddandelions. Britain's weather agency, the MeteorologicalOffice, described the climate for last year. It said: "All mo nthsexceptAugustwerewarmerthanaverage, and this was the warmes tyearonrecordfortheUK.Itwasalsowetterthanaverageformanylocati ons."

FREE WRITING

Write about flowers for 10 minutes. Comment on your partner's paper.					

ACADEMIC WRITING

People should not cut and sell flowers.	They should	stay in the grou	nd. Discuss.

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 flowers. Share what you discover with your partner(s) in the next lesson.
- **3. FLOWERS:** Make a poster about flowers. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. CLIMATE CHANGE:** Write a magazine article about climate change. Include imaginary interviews with people who think we should grow more flowers to stop climate change, and with people who think this is a silly idea.

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 climate change. Ask him/her three questions about it. Give him/her three of your ideas on how to stop the climate changing. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

ANSWERS

TRUE / FALSE (p.4)

at bt cFdFeFfTgThF

SYNONYM MATCH (p.4)

- 1. amazed
- 2 normal
- 3. because of
- 4. start
- 5. early
- 6. affecting
- 7. normally
- 8. climate
- 9. except
- 10. locations

- a. shocked
- b. usual
- c. due to
- d. beginning
- e. too soon
- f. influencing
- g. usually
- h. weather patterns
- i. excluding
- j. places

COMPREHENSION QUESTIONS (p.8)

- 1. Botanists
- 2. 368
- 3. Climate change
- 4. 20
- 5. Five months
- 6. The cold
- 7. 4
- 8. Daisies and dandelions
- 9. August
- 10. Many locations

MULTIPLE CHOICE - QUIZ (p.9)

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

ALL OTHER EXERCISES

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