Breaking News English.com

Ready-to-Use English Lessons by Sean Banville

"1,000 IDEAS & ACTIVITIES FOR LANGUAGE TEACHERS"

breakingnewsenglish.com/book.html

Thousands more free lessons from Sean's other websites

www.freeeslmaterials.com/sean_banville_lessons.html

Level 3 - 7th April, 2022

WHO says 99% of people breathe unhealthy air

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

https://breakingnewsenglish.com/2204/220407-air-quality.html

Contents

The Article	2	Discussion (Student-Created Qs)	15
Warm-Ups	3	Language Work (Cloze)	16
Vocabulary	4	Spelling	17
Before Reading / Listening	5	Put The Text Back Together	18
Gap Fill	6	Put The Words In The Right Order	19
Match The Sentences And Listen	7	Circle The Correct Word	20
Listening Gap Fill	8	Insert The Vowels (a, e, i, o, u)	21
Comprehension Questions	9	Punctuate The Text And Add Capitals	22
Multiple Choice - Quiz	10	Put A Slash (/) Where The Spaces Are	23
Role Play	11	Free Writing	24
After Reading / Listening	12	Academic Writing	25
Student Survey	13	Homework	26
Discussion (20 Questions)	14	Answers	27

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

Twitter



twitter.com/SeanBanville

Facebook



www.facebook.com/pages/BreakingNewsEnglish/155625444452176

THE ARTICLE

From https://breakingnewsenglish.com/2204/220407-air-quality.html

The World Health Organization (WHO) has announced a shocking finding about the air we breathe. It has found that almost everyone on Earth breathes unhealthy air. The WHO made its air quality update ahead of World Health Day on April 7. The update reported that 99 per cent of the world's population breathes air that exceeds WHO air quality limits. It looked at data from over 6,000 cities in 117 countries. People living in lower- and middle-income countries breathe the poorest-quality air. Millions of people die in these countries because of pollution-related diseases. The WHO said: "After surviving a pandemic, it is unacceptable to still have 7 million preventable deaths...due to air pollution."

The WHO said its report highlighted the need to move away from fossil fuels. It asked governments to do more to reduce levels of air pollution. It said: "Current energy concerns highlight the importance of speeding up the transition to cleaner and healthier energy systems." It added that high gas prices, energy security, the dangers of air pollution, and climate change mean the world must be less dependent on fossil fuels. The WHO report included many recommendations for change. Among these were, "the exclusive use of clean household energy for cooking, heating and lighting," and to "build safe and affordable public transport systems and pedestrian- and cycle-friendly networks".

Sources: https://www.**who.int**/news/item/04-04-2022-billions-of-people-still-breathe-unhealthy-air-new-

who-data

https://abcnews.go.com/Health/wireStory/99-worlds-population-breathes-poor-quality-air-population-breathes-population-bre

83860782

https://www.**ft.com**/content/eb93b458-0bb2-4e93-ae5a-4da42e7bfe8d

WARM-UPS

- **1. AIR QUALITY:** Students walk around the class and talk to other students about air quality. 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?

WHO / shocking / air / breathe / unhealthy / population / income / pandemic / report / fossil fuels / transition / energy / change / cooking / heating / transport

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

- **3. CLEAN:** Students A **strongly** believe air will be cleaner in 50 years from now; Students B **strongly** believe it won't. Change partners again and talk about your conversations.
- **4. ENERGY:** What are the good and bad tings about these kinds of energy? Complete this table with your partner(s). Change partners often and share what you wrote.

	Good Things	Bad Things
Natural gas		
Solar		
Wind		
Nuclear		
Biofuel		
Coal		

- **5. BREATHE:** Spend one minute writing down all of the different words you associate with the word "breathe". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. ENERGY SAVING:** Rank these with your partner. Put the best ways to save energy at the top. Change partners often and share your rankings.
 - Walk and cycle more
 - LED lights
 - Warmer clothes in winter
 - Fans, not A/C

- Eat raw vegetables
- Electric cars
- Solar panels
- Less fast fashion

VOCABULARY MATCHING

Paragraph 1

1.	announced	a.	Able to	be stopped	from	happening.
----	-----------	----	---------	------------	------	------------

- 2. shocking b. A report or action of giving people the latest information about something.
- 3. update c. The money a person or a country gets.
- 4. exceed d. Told people about something (important).
- 5. income e. Dirty air, water, oceans, etc.
- 6. pollution f. Causing a feeling of great surprise.
- 7. preventable g. Go above a limit.

Paragraph 2

- 8. fossil fuel h. Do something to make people more aware of it.
- 9. reduce i. Totally needing someone or something.
- 10. concern j. Inexpensive; reasonably priced.
- 11. highlight k. Make smaller or lower.
- 12. dependent |. Only about or using that one thing.
- 13. exclusive m. A thing that people worry about.
- 14. affordable n. A natural energy source, such as coal or gas.

BEFORE READING / LISTENING

From https://breakingnewsenglish.com/2204/220407-air-quality.html

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

- 1. The article says a WHO report on air quality is shocking. T / F
- 2. The WHO report looked at air quality in 117 cities. **T/F**
- 3. People who live in richer countries breathe the dirtiest air. T / F
- 4. The WHO said 7 million people die unnecessarily because of air pollution. T / F
- 5. The WHO said governments needed to lower their use of fossil fuels. **T / F**
- 6. The WHO said a move away from fossil fuels would lower gas prices. **T/F**
- 7. The WHO made one recommendation. **T / F**
- 8. The WHO wants better places for people to walk and cycle. T / F

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

- 1. finding
- 2. exceeds
- 3. quality
- 4. unacceptable
- 5. due to
- 6. highlighted
- 7. concerns
- 8. transition
- 9. recommendation
- 10. affordable

- a. change
- b. standard
- c. because of
- d. worries
- e. goes over
- f. suggestion
- g. discovery
- h. inexpensive
- i. unsatisfactory
- i. focused on

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

- 1. a shocking finding about
- 2. air that exceeds
- 3. lower- and middle-income
- 4. surviving a
- 5. 7 million preventable deaths
- 6. the need to move
- 7. the world must be less dependent
- 8. the exclusive use of clean
- 9. affordable public
- 10. cycle-

- a. WHO air quality limits
- b. transport systems
- c. pandemic
- d. friendly networks
- e. away from fossil fuels
- f. the air we breathe
- g. household energy
- h. due to air pollution
- i. on fossil fuels
- i. countries

GAP FILL

 $\textbf{From} \quad \underline{\text{https://breakingnewsenglish.com/2204/220407-air-quality.html}}$

The World Health Organization (WHO) has announced a shocking	data
finding about the air we (1) It has found that	unhealthy
almost everyone on Earth breathes (2) air. The	diseases
WHO made its air quality update ahead of World Health Day on	update
April 7. The (3) reported that 99 per cent of	upuate
the world's population breathes air that exceeds WHO air quality	due
(4) from	breathe
over 6,000 cities in 117 countries. People living in lower- and	poorest
middle-income countries breathe the (6)	limits
quality air. Millions of people die in these countries because of	es
pollution-related (7) The WHO said: "After	
surviving a pandemic, it is unacceptable to still have 7 million	
preventable deaths (8) to air pollution."	
The WHO said its report highlighted the (9) to	
The time bala its report inglinglical and of	security
move away from fossil fuels. It asked governments to do more to	security need
	need
move away from fossil fuels. It asked governments to do more to	need networks
move away from fossil fuels. It asked governments to do more to [10] levels of air pollution. It said: "Current	need
move away from fossil fuels. It asked governments to do more to (10) levels of air pollution. It said: "Current energy concerns highlight the importance of (11)	need networks
move away from fossil fuels. It asked governments to do more to [10] levels of air pollution. It said: "Current energy concerns highlight the importance of (11) up the transition to cleaner and healthier energy systems." It	need networks exclusive
move away from fossil fuels. It asked governments to do more to [10] levels of air pollution. It said: "Current energy concerns highlight the importance of [11] up the transition to cleaner and healthier energy systems." It added that high gas prices, energy [12], the	need networks exclusive reduce
move away from fossil fuels. It asked governments to do more to [10] levels of air pollution. It said: "Current energy concerns highlight the importance of [11] up the transition to cleaner and healthier energy systems." It added that high gas prices, energy [12], the dangers of air pollution, and climate change mean the world must	need networks exclusive reduce fossil affordable
move away from fossil fuels. It asked governments to do more to [10] levels of air pollution. It said: "Current energy concerns highlight the importance of [11] up the transition to cleaner and healthier energy systems." It added that high gas prices, energy [12], the dangers of air pollution, and climate change mean the world must be less dependent on [13] fuels. The WHO	need networks exclusive reduce fossil
move away from fossil fuels. It asked governments to do more to [10] levels of air pollution. It said: "Current energy concerns highlight the importance of [11] up the transition to cleaner and healthier energy systems." It added that high gas prices, energy [12], the dangers of air pollution, and climate change mean the world must be less dependent on [13] fuels. The WHO report included many recommendations for change. Among these	need networks exclusive reduce fossil affordable
move away from fossil fuels. It asked governments to do more to [10] levels of air pollution. It said: "Current energy concerns highlight the importance of (11) up the transition to cleaner and healthier energy systems." It added that high gas prices, energy (12), the dangers of air pollution, and climate change mean the world must be less dependent on (13) fuels. The WHO report included many recommendations for change. Among these were, "the (14) use of clean household energy	need networks exclusive reduce fossil affordable

LISTENING — Guess the answers. Listen to check.

1)	announced a shocking finding about the a. air we breath b. air we bleed c. air we breathe d. air we bathe
2)	99 per cent of the world's population breathes air that exceeds WHO a. air qualify limits b. air quality limits c. air quantity limits d. air quality limb its
3)	People living in lower- and middle-income countries breathe the a. poor rest-quality air b. poorest-quality year c. poorest-quality tear d. poorest-quality air
4)	Millions of people die in these countries because of pollution a. relate it diseases b. related disease is c. related diseases d. relayed it diseases
5)	unacceptable to still have 7 million preventable deaths due a. two air pollution b. tour pollution c. to air pollution d. tear pollution
6)	The WHO said its report highlighted the need to move away a. from fossil fuels b. from fossil feels c. from fossil foals d. from fossil fails
7)	highlight the importance of speeding up the transition to cleaner anda. healthy are energy systems b. hell there energy systems c. healthier energy systems d. healthier synergy systems
8)	The WHO report included many a. recommendations fort change b. recommendations for change c. recommendations four change d. recommendation for change
9)	Among these were the exclusive use of clean household a. energy for cook king b. energy for cook in c. energy for cooking d. energy fork cooking
10) safe and affordable public transport systems and pedestrian- and
	a. cycle-friendly net works
	b. cycle-friend line networks
	c. cycle-friendly networks d. cycle-friend lie networks

LISTENING – Listen and fill in the gaps

The World Health Organization (WHO) has (1)
finding about the air we breathe. It has found that almost everyone on Earth
breathes unhealthy air. The WHO made its air (2) of
World Health Day on April 7. The update reported that 99 per cent of the
world's population breathes (3) WHO air quality
limits. It looked at data from over 6,000 cities in 117 countries. People living
in lower- and (4) breathe the poorest-quality air.
Millions of people die in these countries because of pollution-related
diseases. The WHO said: "After (5), it is
unacceptable to still have 7 million preventable deaths
(6) pollution."
The WHO said its report highlighted the need to move away (7) It asked governments to do more to reduce levels of air pollution. It said: "Current energy (8)
importance of speeding up the transition to cleaner and healthier energy
systems." It added that (9), energy security, the
dangers of air pollution, and climate change mean the world must be less
dependent on fossil fuels. The WHO report included many recommendations
for change. Among these were, "the exclusive (10)
household energy for cooking, heating and lighting," and
(11) and affordable public transport systems and
pedestrian- and (12)".

COMPREHENSION QUESTIONS

1.	Who does the WHO say breathes unhealthy air?
2.	What day is April 7?
3.	How many cities were part of the WHO air quality update?
4.	Where do people breathe the poorest-quality air?
5.	How many people might be alive if there was cleaner air?
6.	What does the WHO say we need to move away from?
7.	What does the WHO say we need to transition to?
8.	How many recommendations for change did the WHO make?
9.	What should clean energy be used for besides cooking and heating?
10.	Who should have friendlier networks besides cyclists?

MULTIPLE CHOICE - QUIZ

- 1) Who does the WHO say breathes unhealthy air?
- a) people who live near factories
- b) all of us
- c) people in developed countries
- d) almost everyone on Earth
- 2) What day is April 7?
- a) World Pollution Day
- b) World Health Day
- c) World Air Day
- d) World Clean Air Day
- 3) How many cities were part of the WHO air quality update?
- a) just under 6,000
- b) around 6,000
- c) exactly 6,000
- d) over 6,000
- 4) Where do people breathe the poorest-quality air?
- a) middle- and higher-income countries
- b) middle-to-higher-income countries
- c) lower- and middle-income countries
- d) the lowest-income countries
- 5) How many people might be alive if there was cleaner air?
- a) five to six million
- b) six million
- c) six to seven million
- d) seven million

- 6) What does the WHO say we need
- to move away from?
- a) cities
- b) factories
- c) fossil fuels
- d) using 4WD cars
- 7) What does the WHO say we need to transition to?
- a) cleaner energy systems
- b) natural gas
- c) solar power
- d) electric cars
- 8) How many recommendations for change did the WHO make?
- a) 22
- b) a few
- c) many
- d) dozens
- 9) What should clean energy be used for besides cooking and heating?
- a) solar power
- b) lighting
- c) cars
- d) breathing
- 10) Who should have friendlier networks besides cyclists?
- a) pedestrians
- b) joggers
- c) office workers
- d) factory workers

ROLE PLAY

From https://breakingnewsenglish.com/2204/220407-air-quality.html

Role A – Walk and Cycle More

You think walking and cycling more is the best way to save energy. Tell the others three reasons why. Tell them what is wrong with their ways. Also, tell the others which is the worst of these (and why): using fans instead of air conditioners, using solar panels or using electric cars.

Role B - Use Fans and Not A/C

You think using fans instead of air conditioners is the best way to save energy. Tell the others three reasons why. Tell them what is wrong with their ways. Also, tell the others which is the worst of these (and why): walking and cycling more, using solar panels or using electric cars.

Role C - Solar Panels

You think using solar panels is the best way to save energy. Tell the others three reasons why. Tell them what is wrong with their ways. Also, tell the others which is the worst of these (and why): using fans instead of air conditioners, walking and cycling more or using electric cars.

Role D - Electric Cars

You think using electric cars is the best way to save energy. Tell the others three reasons why. Tell them what is wrong with their ways. Also, tell the others which is the worst of these (and why): using fans instead of air conditioners, using solar panels or walking and cycling more.

AFTER READING / LISTENING

From https://breakingnewsenglish.com/2204/220407-air-quality.html

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

air	breathe

- 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:

 announced 	• move
• April	• current
• 99	• high
• 117	• change
• die	 heating
• still	 networks

AIR QUALITY SURVEY

From https://breakingnewsenglish.com/2204/220407-air-quality.html

Write five GOOD questions about air quality 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.

AIR QUALITY 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 'air'?
- 3. What do you know about the WHO?
- 4. What do you think about air?
- 5. What's the air quality like where you live?
- 6. How worried are you about air pollution?
- 7. How does polluted air affect our health?
- 8. Who suffers most because of poor air quality?
- 9. How can we make our air quality better?
- 10. Do you think we will need to buy oxygen one day?

WHO says 99% of people breathe unhealthy air – 7th April, 2022 Thousands more free lessons at breakingnewsenglish.com

AIR QUALITY 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 'breathe'?
- 13. What do you think about what you read?
- 14. Why is air quality important?
- 15. What do you think of fossil fuels?
- 16. What is the best clean energy?
- 17. Can you live without using fossil fuels?
- 18. What will air quality be like in 25 years from now?
- 19. Would you be happy to walk or cycle everywhere?
- 20. What would you like to ask your government about air quality?

DISCUSSION (Write your own questions)

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

	SCUSSION (Write your own questions)
I	
I	SCUSSION (Write your own questions)
I	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
I	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
I	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
I	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
I	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
)I	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)

LANGUAGE - CLOZE

air wunhe April that 117 (5) — relat	ve bralthy 7. The exceed count ——-qed dis	Health Organize reathe. It has air. The WHO me update reporteds WHO air quaries. People livuality air. Millioseases. The WHO million prevented.	founnade ted the ality ing insofernations of the contractions of t	d that almost its air quality (nat 99 per cent (4) It local in lower- and feed to the indical exercises of the surviving	e evenue of the oked midde these wing	eryone (2) ahead of W ne world's popu at data from o le-income cou e countries be a pandemic, it	Ea orld H ulation ver 6 ntries cause is un	arth breathes Health Day on In breathes air 5,000 cities in In breathe the In of pollution-
aske energhealt dang depe for co for co syste	d gov gy (8) chier ers c ndent hange ooking ems a	said its report herenments to do highlight to energy systems of air pollution, at (10) fossible. Among these g, heating and lind pedestrian- at orrect words for energy said pedestrian- at orrect words for energy and lind pedestrian- at the energy are at the energy systems and lind pedestrian- at the energy systems are at the energy systems and lind pedestrian- at the energy systems are at the energy systems and lind pedestrian- at the energy systems are at the energy systems are at the energy systems and lind pedestrian- at the energy systems are at the energy systems are at the energy systems and lind pedestrian- at the energy systems are at the energy systems are at the energy systems and lind pedestrian- at the energy systems are at	mor the ir s." It , and I fuel were ightin	re to reduce le importance of specification added that he discription and to "builtycle-(12)	vels peedi iigh nge port e (11) ild sa netw	of air pollution ng up the (9) _ gas prices, en mean the wo included many of clean fe and affordationks".	. It s t ergy orld r reco hous ble pu	said: "Current o cleaner and security, the must be less mmendations sehold energy iblic transport
1.	(a)	shocking	(b)	shocked	(c)		(d)	shocks
2.	(a)	in	(b)	at	(c)	on	(d)	of
3.	(a)	date	(b)	dating	(c)	update	(d)	dated
4.	(a)	limit	(b)	limitation	(c)	limited	(d)	limits
5.	(a)	poverty	(b)	needy	(c)	poorest	(d)	faulty
6.	(a)	because	(b)	due	(c)	for	(d)	as
7.	(a)	necessary	(b)	need	(c)	needed	(d)	knead
8.	(a)	worry	(b)	concerns	(c)	anxious	(d)	regarding
9.	(a)	payment	(b)	social	(c)	transition	(d)	credit
10.	(a)	in	(b)	at	(c)	of	(d)	on
11.	(a)	exercise	(b)	manage	(c)	want	(d)	use
12.	(a)	pal	(b)	happily	(c)	buddy	(d)	friendly

SPELLING

From https://breakingnewsenglish.com/2204/220407-air-quality.html

Paragraph 1

- 1. edanoncun a shocking finding
- 2. air that edseexc WHO air quality limits
- 3. middle-neoimc countries
- 4. because of pollution-related isesaesd
- 5. After surviving a eadpnicm
- 6. 7 million abeelpernty deaths

Paragraph 2

- 7. move away from ofsils fuels
- 8. the <u>ntiaotnris</u> to cleaner and healthier energy
- 9. be less <u>enpedtdne</u>
- 10. mcoerstmdaoenni for change
- 11. the $\underline{\text{eciveulxs}}$ use of clean household energy
- 12. <u>dntarepeis</u> and cycle-friendly networks

PUT THE TEXT BACK TOGETHER

From https://breakingnewsenglish.com/2204/220407-air-quality.html

Number these lines in the correct order.

(1)	The World Health Organization (WHO) has announced a shocking finding about the air we breathe. It has found that almost
()	pandemic, it is unacceptable to still have 7 million preventable deathsdue to air pollution."
()	limits. It looked at data from over 6,000 cities in 117 countries. People living in lower-
()	of speeding up the transition to cleaner and healthier energy systems." It added that high
()	The WHO said its report highlighted the need to move away from fossil fuels. It asked governments to
()	everyone on Earth breathes unhealthy air. The WHO made its air quality update ahead of World Health Day on April 7. The update
()	use of clean household energy for cooking, heating and lighting," and to "build safe and affordable public
()	do more to reduce levels of air pollution. It said: "Current energy concerns highlight the importance
()	on fossil fuels. The WHO report included many recommendations for change. Among these were, "the exclusive
()	gas prices, energy security, the dangers of air pollution, and climate change mean the world must be less dependent
()	in these countries because of pollution-related diseases. The WHO said: "After surviving a
()	and middle-income countries breathe the poorest-quality air. Millions of people die
()	reported that 99 per cent of the world's population breathes air that exceeds WHO air quality
()	transport systems and pedestrian- and cycle-friendly networks".

PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com/2204/220407-air-quality.html

- 1. air the breathe . finding we A shocking about
- 2. Almost on Earth breathes unhealthy air . everyone
- 3. world's that population exceeds breathes air limits . The
- 4. of because people of Millions diseases . pollution-related die
- 5. million deaths due air pollution . to Seven preventable
- 6. fossil from away to need move The fuels .
- 7. up speeding the transition . importance Highlight the of
- 8. must fuels . less be We on dependent fossil
- 9. energy clean use exclusive The cooking . for of
- 10. safe transport systems . Build and affordable public

CIRCLE THE CORRECT WORD (20 PAIRS)

From https://breakingnewsenglish.com/2204/220407-air-quality.html

The World Health Organization (WHO) has announcing / announced a shocking finding about the air we breath / breathe. It has found that almost everyone on Earth breathes unhealthy air. The WHO made its / fresh air quality update heading / ahead of World Health Day on April 7. The update reported that 99 per cent of the world's population / populated breathes air that exceeds / succeeds WHO air quality limits. It looked at data from over 6,000 cities in 117 countries. People living / lived in lower- and middle-income countries breathe the poorest-quality air. Millions of people dead / die in these countries because of pollution-related diseases. The WHO said: "After surviving / survival a pandemic, it is unacceptable to still have 7 million preventable deaths...due for / to air pollution."

The WHO said its reported / report highlighted the need to move away from fossil fuels. It asking / asked governments to do more to reduce levels of air pollution. It said: "Current energy concern / concerns highlight the importance of speeding down / up the transition to cleaner and healthier energy systems." It added that high / increase gas prices, energy security, the dangers of air / aired pollution, and climate change mean the world must be less dependent on / in fossil fuels. The WHO report included many recommendations for change / chance. Among these were, "the exclusive use of clean household energy for / to cooking, heating and lighting," and to "build safe and affordable public transport systems and pedestrian- and cycle-friendly networks / network".

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.com/2204/220407-air-quality.html

Th_ W_rld H__lth _rg_n_z_t__n (WH_) h_s _nn__nc_d _ sh_ck_ng f_nd_ng _b__t th_ __r w_ br__th_. _t h_s f__nd th_t _lm_st _v_ry_n_ _n __rth br__th_s _nh__lthy __r. Th_ WH_ m_d_ _ts __r q__l_ty _pd_t_ _h__d _f W_rld H__lth D_y _n _pr_l 7. Th_ _pd_t_ r_p_rt_d th_t 99 p_r c_nt _f th_ w_rld's p_p_l_t__n br__th_s __r th_t _xc__ds WH_ __r q__l_ty l_m_ts. _t $l_{-k_d} = t + d_t = f_m = v_r + 6,000 + c_t = s + 117$ c__ntr__s. P__pl_ l_v_ng _n l_w_r- _nd m_ddl_-_nc_m_ c__ntr__s br__th_ th_ p__r_st-q__l_ty __r. M_ll__ns _f r_l_t_d d_s__s_s. Th_ WH_ s__d: "_ft_r s_rv_v_ng _ $p_nd_m_c$, $t_s_n_cc_pt_bl_t_st_ll_h_v_7 m_ll_n$ pr_v_nt_bl_ d__ths...d__ t_ __r p_II_t__n." Th WH s d ts rprt highlight d th n d t m_v_ _w_y fr_m f_ss_l f__ls. _t _sk_d g_v_rnm_nts t_ $d_m_r t_r d_c_l v_l s_f_r p_l l_t_n. t_s_d$: "C_rr_nt _n_rgy c_nc_rns h_ghl_ght th_ _mp_rt_nc_ _f sp__d_ng _p th_ tr_ns_t__n t_ cl__n_r _nd h__lth__r _n_rgy syst_ms." _t _dd_d th_t h_gh g_s pr_c_s, cl_m_t_ ch_ng_ m__n th_ w_rld m_st b_ l_ss m_ny r_c_mm_nd_t__ns f_r ch_ng_. _m_ng th_s_ w_r_, "th_ _xcl_s_v_ _s_ _f cl__n h__s_h_ld _n_rgy f_r c__k_ng, h__t_ng _nd l_ght_ng," _nd t_ "b__ld s_f_ _nd _ff_rd_bl_ p_bl_c tr_nsp_rt syst_ms _nd p_d_str__n- _nd cycl_-fr__ndly n_tw_rks".

PUNCTUATE THE TEXT AND ADD CAPITALS

From https://breakingnewsenglish.com/2204/220407-air-quality.html

the world health organization who has announced a shocking finding about

the air we breathe it has found that almost everyone on earth breathes

unhealthy air the who made its air quality update ahead of world health day

on april 7 the update reported that 99 per cent of the worlds population

breathes air that exceeds who air quality limits it looked at data from over

6000 cities in 117 countries people living in lower and middleincome

countries breathe the poorestquality air millions of people die in these

countries because of pollutionrelated diseases the who said after surviving a

pandemic it is unacceptable to still have 7 million preventable deathsdue to

air pollution

the who said its report highlighted the need to move away from fossil fuels it

asked governments to do more to reduce levels of air pollution it said

current energy concerns highlight the importance of speeding up the

transition to cleaner and healthier energy systems it added that high gas

prices energy security the dangers of air pollution and climate change mean

the world must be less dependent on fossil fuels the who report included

many recommendations for change among these were the exclusive use of

clean household energy for cooking heating and lighting and to build safe

and affordable public transport systems and pedestrian and cyclefriendly

networks

Level 3 WHO says 99% of people breathe unhealthy air – 7th April, 2022

More free lessons at breakingnewsenglish.com - Copyright Sean Banville 2022

PUT A SLASH (/) WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2204/220407-air-quality.html

The World Health Organization (WHO) has announced as hocking find in gabouttheairwebreathe. It has found that almost every one on Earthbre athesunhealthyair. The WHO made its air quality update a head of World HealthDayonApril7.Theupdatereportedthat99percentoftheworld'sp opulationbreathesairthatexceedsWHOairqualitylimits.Itlookedatdat afromover6,000citiesin117countries.Peoplelivinginlower-andmid dle-incomecountriesbreathethepoorest-qualityair. Millionsofpeople dieinthesecountriesbecauseofpollution-relateddiseases. The WHOs aid:"Aftersurvivingapandemic, it is unacceptable to still have 7 million p reventabledeaths...duetoairpollution."TheWHOsaiditsreporthighlig htedtheneedtomoveawayfromfossilfuels. Itaskedgovernmentstodo moretoreducelevelsofairpollution. Itsaid: "Currentenergyconcernshi ghlighttheimportanceofspeedingupthetransitiontocleanerandhealt hierenergysystems."Itaddedthathighgasprices, energysecurity, the dangersofairpollution, and climate change meantheworld must beless dependentonfossilfuels. The WHO report included many recommendat ionsforchange. Among these were, "the exclusive use of clean househol denergyforcooking, heating and lighting, "and to "builds a feand afforda blepublictransportsystemsandpedestrian-andcycle-friendlynetw orks".

FREE WRITING

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

ACADEMIC WRITING

There is no way we can improve air quality around the world. 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 this news story. Share what you discover with your partner(s) in the next lesson.
- **3. AIR QUALITY:** Make a poster about air quality. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. FINES:** Write a magazine article about giving huge fines to governments who cannot control their air quality. 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 air quality. Ask him/her three questions about it. Give him/her three of your ideas on how to improve air quality. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

ANSWERS

VOCABULARY (p.4)

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

TRUE / FALSE (p.5)

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

SYNONYM MATCH (p.5)

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

COMPREHENSION QUESTIONS (p.9)

Cleaner and healthier energy

4.

5.

6.

7.

8.

9.

Seven million

Fossil fuels

systems

Lighting

10. Pedestrians

Many

WORDS IN THE RIGHT ORDER (p.19)

- Almost everyone on Earth
 World Health Day
 A shocking finding about the air we breathe.
 Almost everyone on Earth breathes unhealthy
 - . World Health Day 2. Almost everyone on Earth breatnes unhealthy air.
- 3. Over 6,000 3. The world's population breathes air that exceeds limits.
 - Lower- and middle-income 4. Millions of people die because of pollution-related diseases.
 - 5. Seven million preventable deaths due to air pollution.
 - 6. The need to move away from fossil fuels.
 - 7. Highlight the importance of speeding up the transition.
 - 8. We must be less dependent on fossil fuels.
 - 9. The exclusive use of clean energy for cooking.
 - 10. Build safe and affordable public transport systems.

MULTIPLE CHOICE - QUIZ (p.10)

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

ALL OTHER EXERCISES

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