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# Level 6 - 25th March 2024

## **UN warns of environmental e-waste catastrophe**

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https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html

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## Please try Levels 4 and 5 (they are easier).

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#### THE ARTICLE

From https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html

The United Nations has issued a stark warning to consumers worldwide. The volume of electronics we are throwing away is creating an "environmental catastrophe". We are disposing of record amounts of "ewaste". The UN defines electronics as anything with a plug or a battery, and often contains toxic chemicals and substances, such as lead and mercury. E-waste includes discarded cellphones, refrigerators and ecigarettes. The UN Global E-waste Monitor has reported that in 2022, the world generated a mind-blowing 62 million tons of e-waste. CNN said this waste could, "fill more than 1.5 million 40-ton trucks which, if placed bumper-to-bumper, could...wrap around the Equator".

Most e-waste comes from developed countries. A lot of it is sent to poorer countries for recycling. However, these countries lack the technology and resources to dispose of it in a way that minimizes environmental damage. The sheer volume of waste is creating a plethora of health problems. Dumped electronics are poisoning rivers and seas. A disturbing 58 tons of mercury entered the environment last year. Some of this enters the food chain. The UN blamed manufacturers for showing "a lack of duty of care" by failing to accept responsibility for what happens to their products. It also blamed consumers, saying, "it's just a few clicks" to buy electronics, but "it's far more difficult to dispose of them".

Sources: https://edition.cnn.com/2024/03/20/climate/electronic-waste-recycling-climate-un/index.html

https://www.aljazeera.com/news/2024/3/20/un-says-e-waste-is-piling-up-worldwide-as-recycling-

rates-remain-low

https://www.foxnews.com/world/un-warns-mounting-e-waste-crisis-trashed-electric-devices

#### **WARM-UPS**

- **1. E-WASTE:** Students walk around the class and talk to other students about e-waste. 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?

United Nations / warning / consumers / electronics / e-waste / toxic chemicals / plug / developed countries / environmental damage / health problems / food chain / duty

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

- **3. DISPOSAL FEE:** Students A **strongly** believe we should pay to dispose of each items of electronics we throw away; Students B **strongly** believe otherwise. Change partners again and talk about your conversations.
- **4. THINGS WE THROW AWAY:** What harm do these things do when we throw them away? How can we dispose of them so they cause no damage or problems? Complete this table with your partner(s). Change partners often and share what you wrote.

	Harm	Better Disposal
Electronics		
Plastic bottles		
Glass		
Engine oil		
Bicycles		
Furniture		

- **5. WARNING:** Spend one minute writing down all of the different words you associate with the word "warning". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. ELECTRONICS:** Rank these with your partner. Put the most harmful to the environment at the top. Change partners often and share your rankings.
  - TVs
  - Fridges
  - Computers
  - E-cigarettes

- Smartphones
- Air conditioners
- Microwave ovens
- Printers

#### **VOCABULARY MATCHING**

#### Paragraph 1

- stark
   Different kinds of materials or matter; things that are made up of atoms and molecules.
- 2. volume b. Very plain or clear, often in a way that is shocking or harsh.
- 3. toxic c. Harmful or poisonous; able to cause illness or death.
- 4. substances d. A machine or appliance that keeps food and drinks cold.
- 5. mercury e. Extremely surprising or impressive; causing great astonishment or wonder.
- 6. refrigerator f. The amount of space that something takes up.
- 7. mind-blowing g. A heavy, silvery-white metal that is liquid at room temperature.

#### Paragraph 2

- 8. dispose h. Thrown away or discarded carelessly; disposed of in a disorderly manner.
- 9. sheer i. Something that you must do because it is morally or legally right; a responsibility or obligation.
- 10. plethora j. Held responsible for something bad that happened; accused of wrongdoing.
- 11. dumped k. A very large amount or number of something; an excessive quantity.
- 12. disturbing I. Causing upset or worry; troubling or distressing.
- 13. blamed m. To get rid of something; to throw away or discard.
- 14. duty n. Complete and total; nothing except.

## **BEFORE READING / LISTENING**

From <a href="https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html">https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html</a>

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

- 1. The UN has issued its highest warning regarding the disposal of e-waste. T / F
- 2. The UN said there are too many records in the e-waste. T / F
- 3. The UN said electronics was anything with a plug or a battery. **T/F**
- 4. The UN said the amount of e-waste we produce could fill the Equator. T / F
- 5. Poorer countries are responsible for most of the world's e-waste. **T/F**
- 6. The e-waste we are creating is causing many health problems. **T/F**
- 7. The UN said 58 tons of mercury enters the food chain every year. **T/F**
- 8. The UN blamed customers and manufacturers for the e-waste. T / F

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

- 1. stark
- 2. volume
- 3. toxic
- 4. discarded
- 5. placed
- 6. resources
- 7. minimizes
- 8. plethora
- 9. disturbing
- 10. far

- a. amenities
- b. tossed out
- c. keeps down
- d. amount
- e. considerably
- f. positioned
- g. miserable
- h. worrying
- i. poisonous
- j. abundance

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

- 1. issued a stark warning
- 2. anything with a plug
- 3. substances, such as lead and
- 4. the world generated a
- 5. if placed
- 6. sent to poorer countries
- 7. these countries lack
- 8. creating a plethora
- 9. showing a lack of duty
- 10. It also blamed

- a. bumper-to-bumper
- b. of care
- c. mind-blowing 62 million tons
- d. the technology
- e. consumers
- f. to consumers worldwide
- g. for recycling
- h. or a battery
- i. of health problems
- j. mercury

# **GAP FILL**

The United Nations has issued a (1) warning to	mercury
consumers worldwide. The (2) of electronics	mind
we are throwing away is creating an "environmental catastrophe".	record
We are disposing of (3) amounts of "e-waste".	
The UN defines electronics as anything with a	stark
or a battery, and often contains toxic	discarded
chemicals and substances, such as lead and	wrap
(5) E-waste includes (6)	volume
cellphones, refrigerators and e-cigarettes. The UN Global E-waste	
Monitor has reported that in 2022, the world generated a	plug
-blowing 62 million tons of e-waste. CNN	
said this waste could, "fill more than 1.5 million 40-ton trucks	
which, if placed bumper-to-bumper, could(8)	
around the Equator".	
Most e-waste comes from (9) countries. A lot	plethora
of it is sent to poorer countries for recycling. However, these	developea
countries lack the technology and (10) to	
dispose of it in a way that minimizes environmental damage. The	resources
volume of waste is creating a	lack
of health problems. Dumped electronics	sheer
are poisoning rivers and seas. A disturbing 58 tons of mercury	dispose
entered the environment last year. Some of this enters the food	•
. The UN blamed manufacturers for	accept
showing "a (14) of duty of care" by failing to	chain
responsibility for what happens to their	
products. It also blamed consumers, saying, "it's just a few clicks"	
to buy electronics, but "it's far more difficult to	
of them".	

# **LISTENING** – Guess the answers. Listen to check.

1)	The United Nations has issued a stark warninga. to customers worldwide
	<ul><li>b. to consumers worldwide</li><li>c. to consumes worldwide</li></ul>
	d. to con summers worldwide
2)	The UN defines electronics as anything with a plug
	a. or a battery
	<ul><li>b. or a bartering</li><li>c. or a bat tally</li></ul>
	d. or a batter
3)	and often contains toxic chemicals and substances, such as
	a. lead and mercury
	<ul><li>b. read and mercury</li><li>c. led and mercury</li></ul>
	d. leaden mercury
4)	reported that in 2022, the world generated a mind
	a. blow in 62 million tons
	<ul><li>b. blown 62 million tons</li><li>c. blowing 62 million tons</li></ul>
	d. blow wing 62 million tons
5)	40-ton trucks which, if placed bumper-to-bumper, couldwrap
	a. around the Equate or
	<ul><li>b. around the Equation</li><li>c. around the Equatorial</li></ul>
	d. around the Equator
6)	e-waste comes from developed countries. A lot of it is sent to poorer
	<ul><li>a. countries fore recycling</li><li>b. countries for recycling</li></ul>
	c. countries four recycling
	d. countries foray cycling
7)	lack the technology and resources to dispose of it in a way that
	<ul><li>a. minimizes environmental damage</li><li>b. mini mazes environmental damage</li></ul>
	c. mini maize is environmental damage
	d. minimal is environmental damage
8)	Some of this enters
	<ul><li>a. the food train</li><li>b. the food chair</li></ul>
	c. the food chime
	d. the food chain
9)	The UN blamed manufacturers for showing "a lack of"
	<ul><li>a. duly of care</li><li>b. duty of care</li></ul>
	c. due tea of care
	d. duty off care
10	) "it's just a few clicks" to buy electronics, but "it's
	a. afar more difficult     b. fare more difficult
	c. far more difficult

# **LISTENING** – Listen and fill in the gaps

 $\textbf{From} \quad \underline{\text{https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html} \\$ 

The United Nations has (1)	warning to consumers
worldwide. The volume of electronics we a	are throwing away is creating an
"environmental catastrophe". We are dispo	esing (2)
of "e-waste". The UN defines	electronics as anything
(3) or a battery, a	nd often contains toxic chemicals
and substances, such as lead and mercur	y. E-(4)
cellphones, refrigerators and e-cigarettes.	The UN Global E-waste Monitor
has reported that in 2022, the world $_{(5)}$	62 million
tons of e-waste. CNN said this waste could,	"fill more than 1.5 million 40-ton
trucks which, (6)	-to-bumper, couldwrap around
the Equator".	
Most e-waste (7)	countries. A lot of it is sent to
Most e-waste (7) poorer countries for recycling. However, the	
	ese countries lack the technology
poorer countries for recycling. However, the	ese countries lack the technology y that minimizes environmental
poorer countries for recycling. However, the	ese countries lack the technology  y that minimizes environmental  ating (8)
poorer countries for recycling. However, the and resources to dispose of it in a way damage. The sheer volume of waste is create	ese countries lack the technology y that minimizes environmental ating (8) and seas.
poorer countries for recycling. However, the and resources to dispose of it in a way damage. The sheer volume of waste is creathealth problems. Dumped electronics (9)	ese countries lack the technology y that minimizes environmental ating (8) and seas. e environment last year. Some of
poorer countries for recycling. However, the and resources to dispose of it in a way damage. The sheer volume of waste is creathealth problems. Dumped electronics (9) A disturbing 58 tons of mercury entered the	ese countries lack the technology y that minimizes environmental ating (8) and seas. e environment last year. Some of the UN blamed manufacturers for
poorer countries for recycling. However, the and resources to dispose of it in a way damage. The sheer volume of waste is creathealth problems. Dumped electronics (9)	ese countries lack the technology  y that minimizes environmental  ating (8)  and seas.  e environment last year. Some of  the UN blamed manufacturers for
poorer countries for recycling. However, the and resources to dispose of it in a way damage. The sheer volume of waste is creathealth problems. Dumped electronics (9)	ese countries lack the technology  y that minimizes environmental  ating (8)  and seas.  e environment last year. Some of  the UN blamed manufacturers for  y (11)  ducts. It also blamed consumers,

# **COMPREHENSION QUESTIONS**

1.	What kind of warning did the United Nations issue?
2.	What two things did the UN say needed to be an item of electronics?
3.	What two chemicals were mentioned as being toxic?
4.	How much e-waste did the world create in 2022?
5.	What could 1.5 million 40-ton trucks be wrapped around?
6.	Where does most e-waste come from?
7.	What do poorer countries lack regarding the recycling of e-waste?
8.	How much mercury entered the environment last year?
9.	Who did the UN blame for failing to accept responsibility?
10.	What things did the UN say are needed to buy electronics?

# **MULTIPLE CHOICE - QUIZ**

- 1) What kind of warning did the United Nations issue?
- a) a fair warning
- b) a stark warning
- c) a first warning
- d) a second warning
- 2) What two things did the UN say needed to be an item of electronics?
- a) a power switch and a dial
- b) a screen and keyboard
- c) a microchip and transistor
- d) a plug and a battery
- 3) What two chemicals were mentioned as being toxic?
- a) lead and mercury
- b) silver and lithium
- c) mercury and silver
- d) gold and lead
- 4) How much e-waste did the world create in 2022?
- a) 64 million tons
- b) 63 million tons
- c) 62 million tons
- d) 61 million tons
- 5) What could 1.5 million 40-ton trucks be wrapped around?
- a) Antarctica
- b) the Equator
- c) the tropics
- d) the North Pole

- 6) Where does most e-waste come from?
- a) developed countries
- b) poorer countries
- c) countries in the Global North
- d) countries in the Global South
- 7) What do poorer countries lack regarding the recycling of e-waste?
- a) recycling plants
- b) minerals and chemicals
- c) technology and resources
- d) skilled labour
- 8) How much mercury entered the environment last year?
- a) 58 tons
- b) 57 tons
- c) 56 tons
- d) 55 tons
- 9) Who did the UN blame for failing to accept responsibility?
- a) manufacturers
- b) consumers
- c) recycle shops
- d) suppliers
- 10) What things did the UN say are needed to buy electronics?
- a) information and reviews
- b) a wallet and credit card
- c) a will and a desire
- d) clicks

## **ROLE PLAY**

From https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html

#### Role A – TVs

You think TVs cause the most damage to the environment when discarded. Tell the others three reasons why. Tell them why their things aren't as bad. Also, tell the others which is the least harmful of these (and why): fridges, smartphones or printers.

#### Role B - Fridges

You think fridges cause the most damage to the environment when discarded. Tell the others three reasons why. Tell them why their things aren't as bad. Also, tell the others which is the least harmful of these (and why): TVs, smartphones or printers.

## **Role C - Smartphones**

You think smartphones cause the most damage to the environment when discarded. Tell the others three reasons why. Tell them why their things aren't as bad. Also, tell the others which is the least harmful of these (and why): fridges, TVs or printers.

#### Role D - Printers

You think printers cause the most damage to the environment when discarded. Tell the others three reasons why. Tell them why their things aren't as bad. Also, tell the others which is the least harmful of these (and why): fridges, smartphones or TVs.

## AFTER READING / LISTENING

From <a href="https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html">https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html</a>

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

electronic	waste

- 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:

• stark	• sent
<ul><li>record</li></ul>	• resources
<ul><li>defines</li></ul>	• sheer
<ul><li>includes</li></ul>	• 58
• mind	• care
<ul> <li>placed</li> </ul>	• far

### **E-WASTE SURVEY**

From <a href="https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html">https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html</a>

Write five GOOD questions about e-waste 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.

#### **E-WASTE 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 'waste'?
- 3. How do you get rid of the electronics you throw away?
- 4. How bad are refrigerators for the environment?
- 5. What electronics do we really, really need?
- 6. How can we make electronics less harmful to the environment?
- 7. Should we all buy used or reconditioned electronics?
- 8. What happens when the landfills are full of waste?
- 9. How do you feel when you see discarded electronics in the countryside?
- 10. What's the best way to discard electronics?

UN warns of environmental e-waste catastrophe – 25th March 2024 Thousands more free lessons at breakingnewsenglish.com

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## **E-WASTE 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 'catastrophe'?
- 13. What do you think about what you read?
- 14. What kind of catastrophe might the UN be talking about?
- 15. Should developed countries recycle their own discarded electronics?
- 16. What health problems do discarded electronics cause?
- 17. How harmful is mercury?
- 18. How can we reverse our consumerism?
- 19. What responsibility do manufacturers have in electronics disposal?
- 20. What questions would you like to ask the UN?

# **DISCUSSION** (Write your own questions)

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

1.	
2.	
3.	
1.	
<del>.</del>	
5.	
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	SCUSSION (Write your own questions)  DENT B's QUESTIONS (Do not show these to student A)
<u>STUI</u>	
<u>STUI</u> 1.	
<u>6TUI</u> 1. 2.	DENT B's QUESTIONS (Do not show these to student A)
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)

# **LANGUAGE - CLOZE**

		a madons nas	issue	d a (1)	warnii	ng to consum	ers w	orldwide. The
		of electronics						
cata		ne". We are o						
defir	nes el	ectronics as ar	ything	with a plug o	r a ba	ttery, and ofte	en cor	ntains (3)
chen	nicals	and substanc	es, suc	ch as lead an	d mer	cury. E-waste	inclu	ides discarded
cellp	hones	s, refrigerators	s and	e-cigarettes.	The	UN Global E-	waste	e Monitor has
repo	rted t	hat in 2022, tl	ne worl	d generated a	a (4) _	blowing 6	52 mil	llion tons of e-
wast	e. CN	IN said this wa	ste cou	ıld, "fill more	than :	1.5 million 40-	ton t	rucks which, if
place	ed (5)	to-bump	er, cou	ıld(6) a	round	the Equator".		
Most	- e-w:	aste comes fr	om dev	veloned coun	tries	Δ lot of it is	(7)	to poorer
		for recycling. I		•				•
		of it in a way						
	•	creating a (9) _				_		
river	s and	seas. A distur	bing 58	8 tons of mer	cury e	ntered the env	/ironn	nent last year.
Som	e of t	his enters the	food (	10) The	UN b	lamed manufa	cture	rs for showing
"a la	ck of	duty of care"	by faili	ng to accept	respor	nsibility for wh	at ha	ppens to their
(11)		. It also blar	ned co	onsumers, sa	ying,	"it's just a	few c	clicks" to buy
elect	ronic	s, but "it's (12)	n	nore difficult t	o disp	ose of them".		
Dt	46-		£			. <b>.</b>		
Put	the c	orrect words	from	the table be	low in	the above a	rticle	ı <u>.</u>
Put	the c	orrect words	from (b)	the table be	(c)	the above a	rticle	stake
1.	(a)	stork	(b)	stark	(c)	strike	(d)	stake
1. 2.	(a) (a)	stork at	(b)	stark of	(c)	strike on laxative	(d) (d)	stake the
1. 2. 3.	(a) (a) (a)	stork at tragic	(b) (b)	stark of exerted	(c) (c)	strike on laxative	(d) (d) (d)	stake the toxic
1. 2. 3. 4.	(a) (a) (a) (a)	stork at tragic brain	(b) (b) (b)	stark of exerted mind	(c) (c) (c) (c)	strike on laxative soul	(d) (d) (d) (d)	stake the toxic heart
1. 2. 3. 4. 5.	<ul><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li></ul>	stork at tragic brain bummer	(b) (b) (b) (b)	stark of exerted mind bumper	(c) (c) (c) (c)	strike on laxative soul bumble	(d) (d) (d) (d)	stake the toxic heart bump off
1. 2. 3. 4. 5.	<ul><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li></ul>	stork at tragic brain bummer warp	(b) (b) (b) (b) (b)	stark of exerted mind bumper wipe	(c) (c) (c) (c) (c)	strike on laxative soul bumble wrap	(d) (d) (d) (d) (d)	stake the toxic heart bump off wrapt
1. 2. 3. 4. 5. 6.	<ul><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li></ul>	stork at tragic brain bummer warp dispatched	<ul><li>(b)</li><li>(b)</li><li>(b)</li><li>(b)</li><li>(b)</li><li>(b)</li></ul>	stark of exerted mind bumper wipe consigned	(c) (c) (c) (c) (c) (c)	strike on laxative soul bumble wrap sent	(d) (d) (d) (d) (d) (d)	stake the toxic heart bump off wrapt conveyed
1. 2. 3. 4. 5. 6. 7.	<ul><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li></ul>	stork at tragic brain bummer warp dispatched smalls	(b) (b) (b) (b) (b) (b) (b)	stark of exerted mind bumper wipe consigned lesser	(c) (c) (c) (c) (c) (c) (c)	strike on laxative soul bumble wrap sent minimizes	(d) (d) (d) (d) (d) (d) (d)	stake the toxic heart bump off wrapt conveyed belittles
1. 2. 3. 4. 5. 6. 7. 8.	<ul><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li><li>(a)</li></ul>	stork at tragic brain bummer warp dispatched smalls veracity	(b) (b) (b) (b) (b) (b) (b) (b)	stark of exerted mind bumper wipe consigned lesser groundless	(c) (c) (c) (c) (c) (c) (c)	strike on laxative soul bumble wrap sent minimizes consignment	(d) (d) (d) (d) (d) (d) (d) (d)	stake the toxic heart bump off wrapt conveyed belittles plethora

### **SPELLING**

From <a href="https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html">https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html</a>

### Paragraph 1

- 1. issued a <u>raskt</u> warning
- 2. luovem of electronics
- 3. <u>ixtoc</u> chemicals
- 4. lead and recrymu
- 5. <u>fsoraertgerir</u> and e-cigarettes
- 6. wrap around the routEaq

## Paragraph 2

- 7. sent to poorer countries for <u>Inricgeyc</u>
- 8. <u>mmiisneiz</u> environmental damage
- 9. a raolhept of health problems
- 10. electronics are <u>nsigpinoo</u> rivers
- 11. The UN blamed uturamcerfans
- 12. failing to accept <u>irlsieityobsnp</u>

## **PUT THE TEXT BACK TOGETHER**

From <a href="https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html">https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html</a>

#### Number these lines in the correct order.

(	)	recycling. However, these countries lack the technology and resources to dispose of it in a way that
(	)	problems. Dumped electronics are poisoning rivers and seas. A disturbing 58 tons of mercury entered the
(	)	mind-blowing 62 million tons of e-waste. CNN said this waste could, "fill more than $$
(	)	and e-cigarettes. The UN Global E-waste Monitor has reported that in 2022, the world generated a
(	)	1.5 million 40-ton trucks which, if placed bumper-to-bumper, couldwrap around the Equator".
(	1 )	The United Nations has issued a stark warning to consumers worldwide. The volume of electronics we are
(	)	duty of care" by failing to accept responsibility for what happens to their products. It also blamed
(	)	consumers, saying, "it's just a few clicks" to buy electronics, but "it's far more difficult to dispose of them".
(	)	Most e-waste comes from developed countries. A lot of it is sent to poorer countries for
(	)	throwing away is creating an "environmental catastrophe". We are disposing of record
(	)	amounts of "e-waste". The UN defines electronics as anything with a plug or a battery, and often contains toxic
(	)	environment last year. Some of this enters the food chain. The UN blamed manufacturers for showing "a lack of
(	)	minimizes environmental damage. The sheer volume of waste is creating a plethora of health
(	)	chemicals and substances, such as lead and mercury. E-waste includes discarded cellphones, refrigerators

#### PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html

- 1. a The to UN stark warning consumers . issued
- 2. are throwing volume electronics away . The we of
- 3. We amounts of disposing are of record e-waste .
- 4. with anything a as electronics plug . defines It
- 5. of We generated tons mind-blowing a e-waste . 62 million
- 6. to countries . is poorer it sent of Lots
- 7. a problems . E-waste health plethora creating of is
- 8. enters food Some chain . of this the waste
- 9. a just to clicks electronics . It's buy few
- 10. to difficult them . It's far more of dispose

# **CIRCLE THE CORRECT WORD (20 PAIRS)**

From <a href="https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html">https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html</a>

The United Nations has issued a *stork / stark* warning to consumers worldwide. The *volume / voluminous* of electronics we are throwing away is creating an "environmental catastrophe". We are disposing *on / of* record amounts of "e-waste". The UN defines electronics *as / has* anything with a plug or a battery, and often contains *toxic / toxify* chemicals and substances, such as lead and mercury. E-waste includes *discarded / regarded* cellphones, refrigerators and e-cigarettes. The UN Global E-waste Monitor has reported that in 2022, the world generated a *brain-blowing / mind-blowing* 62 million *tins / tons* of e-waste. CNN said this waste could, "fill more than 1.5 million 40-ton trucks which, if *placed / bumped* bumper-to-bumper, could...wrap around the *Equator / tropic*".

Most e-waste comes from <code>redeveloped</code> / <code>developed</code> countries. A lot of it is sent to poorer countries <code>for</code> / <code>on</code> recycling. However, these countries <code>lack</code> / <code>slack</code> the technology and resources to dispose <code>for</code> / <code>of</code> it in a way that minimizes environmental damage. The <code>sheer</code> / <code>shear</code> volume of waste is creating a <code>plethora</code> / <code>diaspora</code> of health problems. Dumped electronics are poisoning rivers and seas. A disturbing 58 tons of mercury entered the <code>environment</code> / <code>environs</code> last year. Some of this enters the food chain. The UN blamed manufacturers for showing "a lack of <code>duty</code> / <code>beauty</code> of care" by failing to accept responsibility for what happens to their <code>produce</code> / <code>products</code>. It also blamed consumers, saying, "it's just a few clicks" to buy electronics, but "it's <code>fair</code> / <code>far</code> more difficult to dispose of them".

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/2403/240325-electronic-waste-catastrophe.html

Th\_ \_\_n\_t\_d N\_t\_\_ns h\_s \_ss\_\_d \_ st\_rk w\_rn\_ng t\_c\_ns\_m\_rs w\_rldw\_d. Th\_ v\_l\_m\_ \_\_f \_l\_ctr\_n\_cs w\_\_
\_r\_ \_ thr\_w\_ng \_\_w\_y \_\_s cr\_\_t\_ng \_\_n \_\_nv\_r\_nm\_nt\_l
c\_t\_str\_ph\_". W\_ \_\_r\_ d\_sp\_s\_ng \_\_f r\_c\_rd \_\_m\_\_nts \_\_f
"\_-w\_st\_". Th\_ \_\_N d\_f\_n\_s \_\_l\_ctr\_n\_cs \_\_s \_\_nyth\_ng
w\_th \_\_ pl\_g \_\_r \_\_ b\_tt\_ry, \_\_nd \_\_ft\_n c\_nt\_\_ns t\_x\_c
ch\_m\_c\_ls \_\_nd s\_bst\_nc\_s, s\_ch \_\_s l\_\_d \_\_nd m\_rc\_ry.
\_-w\_st\_ \_\_ncl\_d\_s d\_sc\_rd\_d c\_\_llph\_n\_s, r\_fr\_g\_r\_t\_rs
\_nd \_\_-c\_g\_r\_tt\_s. Th\_ \_\_N Gl\_b\_l \_\_-w\_st\_\_ M\_n\_t\_r h\_s
r\_p\_rt\_d th\_t \_\_n 2022, th\_ w\_rld g\_n\_r\_t\_d \_\_ m\_ndbl\_w\_ng 62 m\_ll\_\_n t\_ns \_\_f \_\_-w\_st\_. CNN s\_\_d th\_s
w\_st\_\_ c\_\_ld, "f\_\_ll m\_r\_ th\_n 1.5 m\_ll\_\_n 40-t\_n tr\_cks
wh\_ch, \_\_f pl\_c\_d b\_mp\_r-t\_-b\_mp\_r, c\_\_ld...wr\_p \_\_r\_\_nd
th\_\_ q\_\_t\_r".

M\_st \_-w\_st\_ c\_m\_s fr\_m d\_v\_l\_p\_d c\_\_ntr\_s. \_ l\_t \_f
\_t \_s s\_nt t\_ p\_\_r\_r c\_\_ntr\_\_s f\_r r\_cycl\_ng. H\_w\_v\_r,
th\_s\_ c\_\_ntr\_\_s l\_ck th\_ t\_chn\_l\_gy \_nd r\_s\_\_rc\_s t\_
d\_sp\_s\_ \_f \_t \_n \_ w\_y th\_t m\_n\_m\_z\_s \_nv\_r\_nm\_nt\_l
d\_m\_g\_. Th\_ sh\_\_r v\_l\_m\_ \_f w\_st\_ \_s cr\_\_t\_ng \_
pl\_th\_r\_ \_f h\_\_lth pr\_bl\_ms. D\_mp\_d \_l\_ctr\_n\_cs \_r\_
p\_\_s\_n\_ng r\_v\_rs \_nd s\_\_s. \_ d\_st\_rb\_ng 58 t\_ns \_f
m\_rc\_ry \_nt\_r\_d th\_ \_nv\_r\_nm\_nt l\_st y\_\_r. S\_m\_ \_f
th\_s \_nt\_rs th\_ f\_\_d ch\_\_n. Th\_ \_N bl\_m\_d
m\_n\_f\_ct\_r\_rs f\_r sh\_w\_ng "\_ l\_ck \_f d\_ty \_f c\_r\_" by
f\_\_l\_ng t\_ \_cc\_pt r\_sp\_ns\_b\_l\_ty f\_r wh\_t h\_pp\_ns t\_
th\_\_r pr\_d\_cts. \_t \_ls\_ bl\_m\_d c\_ns\_m\_rs, s\_y\_ng,
"\_t's j\_st \_ f\_w cl\_cks" t\_ b\_y \_l\_ctr\_n\_cs, b\_t "\_t's
f r m r d ff c lt t d sp s \_f th m".

PUNCTUATE THE TEXT AND ADD CAPITALS

From <a href="https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html">https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html</a>

the united nations has issued a stark warning to consumers worldwide the

volume of electronics we are throwing away is creating an environmental

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chemicals and substances such as lead and mercury ewaste includes

discarded cellphones refrigerators and ecigarettes the un global ewaste

monitor has reported that in 2022 the world generated a mindblowing 62

million tons of ewaste cnn said this waste could fill more than 15 million

40ton trucks which if placed bumpertobumper could wrap around the

equator

most ewaste comes from developed countries a lot of it is sent to poorer

countries for recycling however these countries lack the technology and

resources to dispose of it in a way that minimizes environmental damage the

sheer volume of waste is creating a plethora of health problems dumped

electronics are poisoning rivers and seas a disturbing 58 tons of mercury

entered the environment last year some of this enters the food chain the un

blamed manufacturers for showing a lack of duty of care by failing to accept

responsibility for what happens to their products it also blamed consumers

saying its just a few clicks to buy electronics but its far more difficult to

dispose of them

Level 6 UN warns of environmental e-waste catastrophe – 25th March 2024

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## PUT A SLASH ( / ) WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2403/240325-electronic-waste-catastrophe.html

The United Nationshasis suedastarkwarning to consumers worldwide. T hevolumeofelectronicswearethrowingawayiscreatingan"environme ntalcatastrophe". Wearedisposing of recordamounts of "e-waste". The UNdefineselectronics as anything with a plugora battery, and often cont ainstoxicchemicalsandsubstances, suchasleadandmercury. E-wast eincludesdiscardedcellphones, refrigerators and e-cigarettes. The U NGlobalE-wasteMonitorhasreportedthatin2022,theworldgenerate damind-blowing62milliontonsofe-waste.CNNsaidthiswastecould," fillmorethan1.5million40-tontruckswhich,ifplacedbumper-to-bum per,could...wraparoundtheEquator".Moste-wastecomesfromdevel opedcountries. Alotofitissenttopoorer countries for recycling. Howeve r, these countries lack the technology and resources to dispose of it in awa ythatminimizesenvironmentaldamage. The sheer volume of waste is cr eatingaplethoraofhealthproblems. Dumpedelectronics are poisoning r iversandseas. Adisturbing 58 tons of mercuryentered the environment l astyear. Some of this enters the food chain. The UNblamed manufacture rsforshowing"alackofdutyofcare"byfailingtoacceptresponsibilityfor whathappenstotheirproducts. Italsoblamed consumers, saying, "it'si ustafewclicks"tobuyelectronics,but"it'sfarmoredifficulttodisposeoft hem".

## **FREE WRITING**

Write about <b>e-waste</b> for 10 minutes. Comment on your partner's paper.				

# **ACADEMIC WRITING**

We should have to pay when we throw anything away. 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. E-WASTE:** Make a poster about e-waste. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. DISPOSAL FEES:** Write a magazine article about charging everyone a disposal fee whenever they throw away items of e-waste. 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 e-waste. Ask him/her three questions about it. Give him/her three of your ideas on what to do with e-waste. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

## **ANSWERS**

## **VOCABULARY (p.4)**

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

#### TRUE / FALSE (p.5)

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

### **SYNONYM MATCH (p.5)**

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

#### **COMPREHENSION QUESTIONS (p.9)**

#### WORDS IN THE RIGHT ORDER (p.19)

1.	A stark warning	1.	The UN issued a stark warning to consumers.
2.	A plug and a battery	2.	The volume of electronics we are throwing away.
3.	Lead and mercury	3.	We are disposing of record amounts of e-waste.
4	CO: !!!:	4	The distriction of the second

- 4. 62 million tons
   5. The Equator
   4. It defines electronics as anything with a plug.
   5. We generated a mind-blowing 62 million tons of
  - The Equator 5. We generated a mind-blowing 62 million tons or e-waste.
- 6. Developed countries 6. Lots of it is sent to poorer countries.
- 7. Technology and resources 7. E-waste is creating a plethora of health problems.
- 8. Some of this waste enters the food chain.
- 9. Manufacturers 9. It's just a few clicks to buy electronics.
  - 10. It's far more difficult to dispose of them.

## **MULTIPLE CHOICE - QUIZ (p.10)**

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

#### **ALL OTHER EXERCISES**

10.

Clicks

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