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Level 3 - 30th March, 2019

Europe's cars to have speed limiters

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https://breakingnewsenglish.com/1903/190330-speed-limiters.html

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

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THE ARTICLE

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

All new cars sold in Europe from 2022 will have technology to limit their speed. New safety rules from the European Union will require new cars to have "intelligent speed assistance" systems. These will be standard equipment on cars, just like seatbelts and airbags. There are other things that cars will be fitted with. All cars will have breathalyzers that won't allow driving if the driver has drunk too much alcohol. Cars must also have advanced emergency braking, a built-in data recorder, drowsiness and distraction monitoring, and sensors to help when reversing. The EU said 25,000 people are killed each year on Europe's roads. Most accidents are caused by human error. The new safety systems will reduce road deaths.

There has been mixed reaction to the new safety features. Some people agree with them, while others disagree. The EU said the features would make driving a lot safer. It said: "With the new advanced safety features...we can have the same kind of impact as when safety belts were first introduced." It added that the new safety features could save up to 10,500 lives and avoid up to 60,000 serious injuries by the year 2030. Many drivers are unhappy with the technology. They say it could make roads more dangerous because driving requires human judgment. One British driver said he didn't want data recorders in his car because that was like Big Brother was watching him.

Sources: https://mashable.com/article/eu-cars-speed-limiter-breathalyzer/#9AcBqFuFlPq8

http://fortune.com/2019/03/27/speed-limiters-breathalyzers-eu-cars/

https://edition.cnn.com/2019/03/27/tech/europe-speed-limits-scli/index.html

WARM-UPS

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

new cars / technology / speed / safety / intelligent / assistance / alcohol / reversing / road deaths / mixed reaction / advanced / impact / unhappy / technology / data

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

- **3. SPEED LIMITERS:** Students A **strongly** believe speed limiters on cars are a great idea; Students B **strongly** believe they are not. Change partners again and talk about your conversations.
- **4. LIMITS:** what do you think about putting limits on these things? What limits? What are the good and bad things about the limits? Complete this table with your partner(s). Change partners often and share what you wrote.

	What?	Good?	Bad?
Driving speed			
Eating			
Credit card limit			
Age			
Weight			
Salary			

- **5. SEATBELTS:** Spend one minute writing down all of the different words you associate with the word "seatbelts". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. ROAD SAFETY:** Rank these with your partner. Put the best important aspects of road safety at the top. Change partners often and share your rankings.
 - speed
 - overtaking
 - police
 - radar

- age of cars
- seatbelts
- airbags
- driver helmets

VOCABULARY MATCHING

Paragraph 1

1.	limit	a.	The things you no	eed to d	o something.
----	-------	----	-------------------	----------	--------------

2. rule b. Need.

3. require c. Something that people must follow and do or not do something.

4. assistance d. Mistake.

5. equipment e. A point or level beyond which something does not go over.

6. drowsiness f. The action of helping someone with a job or task.

7. error g. Feeling sleepy.

Paragraph 2

8. reaction h. Have the same opinion about something; think the same as someone else.

9. agree i. Stop or prevent from happening.

10. feature j. The ability to make considered decisions or come to sensible conclusions.

11. impact k. A special part or aspect of something.

12. avoid I. An instance of being hurt or harmed.

13. injury m. The effect or influence of one person, thing, or action, on another.

14. judgment n. An action taken as a reply to something happening.

BEFORE READING / LISTENING

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

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

- a. Europe's cars will have speed-limiting technology by 2022. T/F
- b. Cars in Europe will also have a breathalyzer to check alcohol in drivers. T / F
- c. Technology in cars will check to see if the driver is sleepy. **T/F**
- d. Road accidents kill around 25,000 people a year in Europe. T / F
- e. Most people hate the idea of the speed limiters in cars. **T/F**
- g. There could be up to 60,000 fewer injuries by 2030. **T / F**
- h. A British motorist said data recorders were like Big Brother is watching. T / F

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

- 1. limit
- 2. standard
- 3. allow
- 4. drowsiness
- 5. error
- 6. reduce
- 7. impact
- 8. avoid
- 9. judgment
- 10. driver

- a. permit
- b. stay away from
- c. mistake
- d. effect
- e. normal
- f. motorist
- g. restrict
- h. reasoning
- i. sleepiness
- i. lower

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

- 1. New safety rules from
- 2. These will be standard
- 3. if the driver has drunk
- 4. a built-in
- 5. sensors to help when
- 6. There has been mixed
- 7. have the same kind
- 8. avoid up to
- 9. driving requires human
- 10. like Big Brother was

- a. too much alcohol
- b. judgment
- c. reversing
- d. 60,000 serious injuries
- e. watching him
- f. equipment on cars
- g. data recorder
- h. reaction
- i. the European Union
- j. of impact

GAP FILL

All new cars (1) in Europe from 2022 will have	rules
technology to limit their speed. New safety (2) from	sensors
the European Union will require new cars to have "intelligent	fitted
speed assistance" systems. These will be (3)	reduce
equipment on cars, just like seatbelts and airbags. There are other	reduce
things that cars will be (4) with. All cars will have	sold
breathalyzers that won't allow driving if the driver has	each
(5) too much alcohol. Cars must also have	standard
advanced emergency braking, a built-in data recorder, drowsiness and distraction monitoring, and (6) to help when reversing. The EU said 25,000 people are killed (7) year on Europe's roads. Most accidents are caused by human error. The new safety systems will (8) road deaths.	drunk
There has been (9) reaction to the new safety features. Some people agree with them, while others (10) The EU said the features would make driving a	unhappy him
(11) safer. It said: "With the new advanced safety	mixed
featureswe can have the same kind of impact as when safety	first
belts were (12) introduced." It added that the new	human
safety features could (13) up to 10,500 lives and	disagree
avoid up to 60,000 serious injuries by the year 2030. Many drivers	save
are (14) with the technology. They say it could	lat
make roads more dangerous because driving requires	lot
(15) judgment. One British driver said he didn't	
want data recorders in his car because that was like Big Brother	
want data recorders in his car because that was like big brother	

LISTENING — Guess the answers. Listen to check.

1)	Il new cars sold in Europe from 2022 will have technology to a. limits their speed b. limited their speed c. limit their speed d. limiter their speed
2)	will require new cars to have "intelligent speed a. assistance" system b. assistance" systemic c. assistance" systemic d. assistance" systems
3)	These will be standard equipment on cars, just like seatbelts a. and aired bags b. and hairy bags c. and airbags d. and hair bags
4)	breathalyzers that won't allow driving if the driver has alcohol a. drunk too much b. drank too much c. drink too much d. drunkard too much
5)	drowsiness and distraction monitoring, and sensors to help a. when revising b. when reversal c. when reserving d. when reversing
6)	The new safety systems will reduce road deaths. There has been a. mixed reaction b. mix reaction c. mixed reactions d. mix reactions
	Some people agree with them, while a. other disagree b. others disagree c. another disagree d. other disagreed
8)	With the new advanced safety featureswe can have the same a. kind off impact b. kind doff impact c. kin doff impact d. kind of impact
9)	It added that the new safety features could 10,500 lives a. save up two b. save up too c. save up to d. save up thru
10) he didn't want data recorders in his car because that was like Big Brother was
	a. watching heb. watched him
	c. washing he
	d. watching him

LISTENING – Listen and fill in the gaps

All flew (1)	Europe from 2022 will have technology to
limit their speed. New (2)	the European Union will
require new cars to have "intellig	ent speed assistance" systems. These will
be standard equipment on cars,	just (3) airbags.
There are other things that car	s will be fitted with. All cars will have
breathalyzers that won't allow dri	ving if the (4) too
much alcohol. Cars must also have	e advanced emergency braking, a built-in
data recorder, drowsiness and dis	traction (5) to help
when reversing. The EU said 25,0	00 people are killed each year on Europe's
roads. Most accidents are caused (6) The new safety
systems will reduce road deaths.	
There has been (7)	the new safety features. Some
people agree with them, (8)	
	The EU said the
	The EU said the the safer. It said: "With the new advanced"
features would make driving a lo	
features would make driving a losafety featureswe can have the	t safer. It said: "With the new advanced same (9) as when
features would make driving a loss safety featureswe can have the safety belts were first introduced	t safer. It said: "With the new advanced
features would make driving a losafety featureswe can have the safety belts were first introduced could save up to 10,500 lives	t safer. It said: "With the new advanced same (9) as when ." It added that the new safety features
features would make driving a losafety featureswe can have the safety belts were first introduced could save up to 10,500 lives serious injuries by the year 20.	t safer. It said: "With the new advanced same (9) as when ." It added that the new safety features and (10) 60,000
features would make driving a losafety featureswe can have the safety belts were first introduced could save up to 10,500 lives serious injuries by the year 20, technology. They say it contacts	t safer. It said: "With the new advanced same (9) as when ." It added that the new safety features and (10) 60,000 30. Many drivers are unhappy with the ould make roads more dangerous
features would make driving a loss safety featureswe can have the safety belts were first introduced could save up to 10,500 lives serious injuries by the year 20 technology. They say it could be say it	t safer. It said: "With the new advanced same (9) as when ." It added that the new safety features and (10) 60,000 30. Many drivers are unhappy with the

COMPREHENSION QUESTIONS

1.	Where are the new safety rules from?
2.	What will the new safety measures be like?
3.	What will sensors help motorists do?
4.	How many people are killed each year on Europe's roads?
5.	What are most accidents caused by?
6.	What kind of reaction has there been?
7.	How many lives could be saved by the new safety measures?
8.	What are many drivers unhappy with?
9.	What did the article say driving requires?
10.	What did a British motorist say was watching him?

MULTIPLE CHOICE - QUIZ

- 1) Where are the new safety rules from?
- a) an automobile association
- b) the European Union
- c) Toyota
- d) the UN
- 2) What will the new safety measures be like?
- a) a five-star hotel
- b) a parachute
- c) a bright light
- d) seatbelts and airbags
- 3) What will sensors help motorists do?
- a) reverse
- b) change gear
- c) stop
- d) speed up
- 4) How many people are killed each year on Europe's roads?
- a) 22,500
- b) 20,000
- c) 25,000
- d) 30,000
- 5) What are most accidents caused by?
- a) the weather
- b) human error
- c) drunk drivers
- d) fast cars

- 6) What kind of reaction has there been?
- a) an enthusiastic one
- b) a good one
- c) a mixed reaction
- d) no reaction
- 7) How many lives could be saved by the new safety measures?
- a) up to 15,000
- b) up to 100,000
- c) up to 50,000
- d) up to 10,000
- 8) What are many drivers unhappy with?
- a) the technology
- b) their car
- c) gasoline prices
- d) insurance prices
- 9) What did the article say driving requires?
- a) human judgment
- b) gasoline
- c) an accelerator
- d) know-how
- 10) What did a British motorist say was watching him?
- a) radar
- b) big brother
- c) the police
- d) the Internet

ROLE PLAY

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

Role A - Speed

You think speed is the most important aspect of road safety. Tell the others three reasons why. Tell them what is wrong with their things. Also, tell the others which is the least important of these (and why): traffic police, wearing a seatbelt or drivers wearing a helmet.

Role B - Traffic Police

You think more traffic police is the most important aspect of road safety. Tell the others three reasons why. Tell them what is wrong with their things. Also, tell the others which is the least important of these (and why): speed, wearing a seatbelt or drivers wearing a helmet.

Role C - Wearing a Seatbelt

You think wearing a seatbelt is the most important aspect of road safety. Tell the others three reasons why. Tell them what is wrong with their things. Also, tell the others which is the least important of these (and why): traffic police, speed or drivers wearing a helmet.

Role D – Drivers Wearing a Helmet

You think drivers wearing a helmet is the most important aspect of road safety. Tell the others three reasons why. Tell them what is wrong with their things. Also, tell the others which is the least important of these (and why): traffic police, wearing a seatbelt or speed.

AFTER READING / LISTENING

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

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

speed	limit

- 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:

• sold	• mixed
intelligent	• agree
• allow	• lot
• built	• impact
 killed 	• 2030
• reduce	brother

SPEED SURVEY

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

Write five GOOD questions about speed 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.

SPEED 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 'speed'?
- 3. What are speed limits like in your country?
- 4. How safe is driving?
- 5. What do you think of a speed limiter in cars?
- 6. Do you think these features will make driving safer?
- 7. How important are safety belts and airbags?
- 8. How useful is a built-in data recorder?
- 9. What do you think of driving?
- 10. How can we reduce the number of deaths on the roads?

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SPEED 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 'limit'?
- 13. What do you think about what you read?
- 14. What do you think of speed limits?
- 15. What do you think of breathalyzers in cars?
- 16. What other safety features do cars need?
- 17. How could a built-in data recorder make driving safer?
- 18. Is car technology safer than human judgment?
- 19. Do you think the new technology is like Big Brother?
- 20. What questions would you like to ask the EU about this technology?

DISCUSSION (Write your own questions)

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

2. ₋	
• _	
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_	
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TUDE	ENT B's QUESTIONS (Do not show these to student A)
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LANGUAGE - CLOZE

New "inte just with	safe elligen (3) . All	ty (2) t speed assi seatbelts cars will ha	from the stance stance stance stand air we breat	e European systems. The bags. There halyzers tha	Union ese will are oth at won't	will required be standared things to allow drivers.	re new rd equipo that cars ring if the	it their speed cars to have ment on cars will be fitted he driver has
built	:-in da	ata recorder,	, drowsin	ess and dist	raction	monitoring	, and se	ensors to help
		_		•	•		•	r on Europe's
				sed (6)	₋ humar	n error. Th	e new s	afety systems
WIII	reauce	e road death	S.					
with (8) _ sam the seric They judg that	them se kind new sous in say ment was l	n, while other afer. It said to said to said to said to said to said the sai	ers disagr : "With t es could s e year 20 se (11) d driver se ner was (1	ree. The EU he new adv hen safety b ave (10) 030. Many d more da aid he didn'	said the anced so elts we _ to 10, rivers angerous t want o	e features afety featu re first intre 500 lives a re unhappy because d data record	would mreswe oduced." Ind avoid with the riving reers in hi	people agree nake driving a can have the It added than up to 60,000 e technology quires human s car because
1.	(a)	selling	(b)	sell	(c)	sold	(d)	- sale
2.	(a)	rules	(b)	rulers		ruling	(d)	rule
3.	(a)	like	(b)	that	(c)	how	(d)	similar
4.	(a)	drunk	(b)	drank	(c)	drinking	(d)	drunkard
5.	(a)	where	(b)	when	(c)	what	(d)	which
6.	(a)	at	(b)	on	(c)	as	(d)	by
7.	(a)	linked	(b)	combined	(c)	mixed	(d)	connected
8.	(a)	much	(b)	lots	(c)	load	(d)	lot
9.	(a)	as	(b)	has	(c)	was	(d)	that's
10.	(a)	as	(b)	up	(c)	that	(d)	down
11.	(a)	safe	(b)	roads	(c)	car	(d)	drive
12.	(a)	seeing	(b)	looking	(c)	watching	(d)	seeing

SPELLING

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

Paragraph 1

- 1. New <u>afesty</u> rules
- 2. speed <u>sitsaascne</u> systems
- 3. standard upigmenet on cars
- 4. dvancaed emergency braking
- 5. rosdniwess and distraction monitoring
- 6. deruce road deaths

Paragraph 2

- 7. There has been mixed ecritaon
- 8. while others igasrdee
- 9. have the same kind of mpaict
- 10. avoid up to 60,000 serious ujirneis
- 11. driving requires human <u>ugjemdnt</u>
- 12. data crdroeers

PUT THE TEXT BACK TOGETHER

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

Number these lines in the correct order.

(1)	All new cars sold in Europe from 2022 will have technology to limit their speed. New safety rules from
()	injuries by the year 2030. Many drivers are unhappy with the technology. They say it could make roads more
()	equipment on cars, just like seatbelts and airbags. There are other things that cars will be fitted
()	introduced." It added that the new safety features could save up to 10,500 lives and avoid up to 60,000 serious
()	much alcohol. Cars must also have advanced emergency braking, a built-in data recorder, drowsiness and distraction
()	featureswe can have the same kind of impact as when safety belts were first
()	monitoring, and sensors to help when reversing. The EU said 25,000 people are killed each year on Europe's
()	disagree. The EU said the features would make driving a lot safer. It said: "With the new advanced safety
()	roads. Most accidents are caused by human error. The new safety systems will reduce road deaths.
()	There has been mixed reaction to the new safety features. Some people agree with them, while others
()	didn't want data recorders in his car because that was like Big Brother was watching him.
()	the European Union will require new cars to have "intelligent speed assistance" systems. These will be standard
()	with. All cars will have breathalyzers that won't allow driving if the driver has drunk too
()	dangerous because driving requires human judgment. One British driver said he

PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

- 1. intelligent assistance to speed systems . Require cars have
- 2. fitted that things cars Other be with . will
- 3. alcohol , too the drunk driver If much has
- 4. human caused are by Most error . accidents
- 5. new safety road deaths . The systems will reduce
- 6. mixed features . to safety the is There reaction
- 7. lot driving would features The safer . a make
- 8. have the kind same can impact . of We
- 9. dangerous . make They could say roads more it
- 10. didn't data his want recorders in He car .

CIRCLE THE CORRECT WORD (20 PAIRS)

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

All new cars <code>sold / sales</code> in Europe from 2022 will have technology to limit their speed. New safety <code>rulers / rules</code> from the European Union will require new cars to have "intelligent <code>speedy / speed</code> assistance" systems. These will be standard <code>equip / equipment</code> on cars, just like seatbelts and airbags. There are other things that cars will be <code>fitted / fits</code> with. All cars will have breathalyzers that won't allow driving if the driver has <code>drank / drunk</code> too much alcohol. Cars must also have advanced emergency <code>braking / broken</code>, a built-in data recorder, <code>drowsiness / browser</code> and distraction monitoring, and sensors to help when <code>reversal / reversing</code>. The EU said 25,000 people are killed each year on Europe's roads. Most accidents are caused <code>by / at</code> human error. The new safety systems will reduce road deaths.

There has been *mixing / mixed* reaction to the new safety features. Some people agree with them, while *another / others* disagree. The EU said the features would make driving a *lot / loads* safer. It said: "With the new advanced safety *futures / features...* we can have the same kind of *impact / compact* as when safety belts were first introduced." It added that the new safety features could *save / safety* up to 10,500 lives and *avoid / evade* up to 60,000 serious injuries by the year 2030. Many drivers are *unhappily / unhappy* with the technology. They say it could make roads more dangerous because driving requires *human / humane* judgment. One British driver said he didn't want data recorders in his car because that was like Big Brother was watching *he / him*.

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/1903/190330-speed-limiters.html

All n_w c_rs s_ld n_v e_rp_v f_rm 2022 w_ll $h_v_ \ t_c \ h \ n_l_g \ y \quad t_ \ l_m_t \quad t \ h__ \ r \quad s \ p__ \ d \ . \quad N_w$ $s_f_t y r_l_s fr_m th_E_r_p_n Un_n w_ll$ r_q__ r_ n_w c_rs t_ h_v_ "_n t_l l_g_n t sp__ d _s $s_s\ t_n\ c_" \quad s\ y\ s\ t_m\ s\ . \quad T\ h_s_ \quad w_l\ l \quad b_ \quad s\ t_n\ d_r\ d$ _q__ p m_n t _n c_r s , j_s t l_k_ s__ t b_l t s _n d __rb_gs. Th_r_ _r_ _th_r th_ngs th_t c_rs w_ll b_ f_t t_d w_t h . All c_rs w_ll h_v_ b r__ th_lyz_rs th_t w_n't _ll_w dr_v_ng _f th_ d $r_v_r h_s dr_n k t_m m_c h_l c_h_l$. $C_r s m_s t$ _ls_ h_v_ _dv_nc_d _m_rg_ncy br_k_ng, _ b__lt $-_n \quad d_t_ \ \ r_c_r \ d_r \ \, , \quad d \ r_w \ s_n_s \ \, s \ \, _n \ d \quad d_s \ t \ r_c \ t__ \ \, n$ $m_n_t_n g$, $n d s_n s_r s t_h_l p w h_n r_v_r$ $s_n g$. Th_ EU s_d 25,000 p__ pl_ r_ k_l $I_d _ c h y_ r _ n E_{r_p_' s} r_ ds. M_st _ c$ $c_d_n t s_r_c s_d b y h_m_n rr_r$. Th_ n_w $s_f_t y syst_m s w_l l r_d_c_r_d d_ths.$ $T h_r h_s b_n n m_x d r_c t_n t_t h_n w$ $s_f_t y f_t r_s$. $S_m_p_p p_g p_g r_w w_t h t h_m$, w h_l_ _t h_r s d_s_g r__ . T h_ E U s__ d t h_ f_{-} t_{-} s_{-} $s_{$ $s_{d} = d : W_{t} + b_{n} = d \cdot v_{n} \cdot c_{d} \cdot s_{f} \cdot t_{g} \cdot f_{g} \cdot t_{g} \cdot s_{g} \cdot s_{g$... w_ c_n h_v_ th_ s_m_ k_n d _f _m p_c t _s w $h_n s_f t y b_l t s w_r f_r s t_n t r_d_c_d$. " It $_d$ d_d t h_t t $h_$ n_w s_f_t y $f__$ t_r_s $c__$ l d $s_v_p t_1 0, 500 l_v_s nd_v_d p t_60,$ $0 \ 0 \ 0 \ s_r_s \ n \ j_r_s \ b \ y \ t \ h_y_r \ 2 \ 0 \ 3 \ 0$. $M_n y d r_v r s_r_n h_p p y w_t h t h_t_c h_n l_g$ y . Th_y s_y _t c__ ld m_k_ r__ ds m_r_ d_n g_r_s b_c_s $d_r_v_n g_r_q_r_s$ h_m_n $j_d g$ $\label{eq:mnt.on_brutsh} \ \, \text{m_nt.} \quad \text{O n_ B r_t_s h} \quad \text{d r_v_r s_d h_ d_d n't}$ $w_n t d_t r_c d_r s_n h_s c_r b_c s_t h_t$ $w_s \mid k_B g \mid B r_t h_r \mid w_s \mid w_t c h_n g \mid h_m$.

PUNCTUATE THE TEXT AND ADD CAPITALS

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

all new cars sold in europe from 2022 will have technology to limit their

speed new safety rules from the european union will require new cars to

have intelligent speed assistance systems these will be standard equipment

on cars just like seatbelts and airbags there are other things that cars will be

fitted with all cars will have breathalyzers that wont allow driving if the

driver has drunk too much alcohol cars must also have advanced emergency

braking a builtin data recorder drowsiness and distraction monitoring and

sensors to help when reversing the eu said 25000 people are killed each

year on europes roads most accidents are caused by human error the new

safety systems will reduce road deaths

there has been mixed reaction to the new safety features some people agree

with them while others disagree the eu said the features would make driving

a lot safer it said with the new advanced safety featureswe can have the

same kind of impact as when safety belts were first introduced it added that

the new safety features could save up to 10500 lives and avoid up to 60000

serious injuries by the year 2030 many drivers are unhappy with the

technology they say it could make roads more dangerous because driving

requires human judgment one british driver said he didnt want data

recorders in his car because that was like big brother was watching him.

PUT A SLASH (/) WHERE THE SPACES ARE

From https://breakingnewsenglish.com/1903/190330-speed-limiters.html

AllnewcarssoldinEuropefrom2022willhavetechnologytolimittheirsp eed.NewsafetyrulesfromtheEuropeanUnionwillrequirenewcarstoha ve"intelligentspeedassistance"systems. These will be standard equip mentoncars, just likeseat belts and air bags. There are other things that c arswillbefittedwith.Allcarswillhavebreathalyzersthatwon'tallowdrivi ngifthedriverhasdrunktoomuchalcohol.Carsmustalsohaveadvanced emergencybraking, abuilt-indatarecorder, drowsiness and distraction monitoring, and sensors to help when reversing. The EU said 25,000 peo plearekilledeachyearonEurope'sroads.Mostaccidentsarecausedbyh umanerror. The news a fety systems will reduce road deaths. There has been supported by the reducer of the redu eenmixedreactiontothenewsafetyfeatures. Some peopleagree with th em, while others disagree. The EU said the features would make driving al otsafer.Itsaid:"Withthenewadvancedsafetyfeatures...wecanhaveth esamekindofimpactaswhensafetybeltswerefirstintroduced."Itadde dthatthenewsafetyfeaturescouldsaveupto10,500livesandavoidupto 60,000seriousinjuriesbytheyear2030.Manydriversareunhappywitht hetechnology. They say it could make roads more dangerous because dri vingrequireshumanjudgment.OneBritishdriversaidhedidn'twantdat are corders in his carbecause that was like Big Brother was watching him.

FREE WRITING

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

ACADEMIC WRITING

Cars should be designed so they cannot exceed the speed limit.	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. SPEED:** Make a poster about speed. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. SPEED LIMITERS:** Write a magazine article about requiring all cars to be fitted with a speed limiter. 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 speed. Ask him/her three questions about it. Give him/her three of your ideas on how to make roads safer. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

ANSWERS

VOCABULARY (p.4)

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

TRUE / FALSE (p.5)

Т С Т d Т e F Т Т h Т

SYNONYM MATCH (p.5)

1. limit a. restrict 2. standard b. normal

3. allow c. permit

4. drowsiness d. sleepiness 5. error e. mistake

reduce 6. f. lower

7. impact effect q. 8. avoid h. stay away from

9. judgment i. reasoning

10. driver motorist į.

COMPREHENSION QUESTIONS (p.9)

1. 1. The European Union Require cars to have intelligent speed assistance systems.

2. 2. Other things that cars will be fitted with. Seatbelts and airbags

3. Reverse 3. If the driver has drunk too much alcohol.

4. 25,000 4. Most accidents are caused by human error.

5. 5. The new safety systems will reduce road deaths. Human error

There is mixed reaction to the safety features. 6. Mixed reaction 6.

Up to 10,500 7. The features would make driving a lot safer.

> 8. We can have the same kind of impact.

> > 9. They say it could make roads more dangerous.

WORDS IN THE RIGHT ORDER (p.20)

10. He didn't want data recorders in his car.

MULTIPLE CHOICE - QUIZ (p.10)

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

ALL OTHER EXERCISES

The technology

Big Brother

Human judgment

7.

8.

9.

10.

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