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Level 6 - 18th April, 2022

Electric scooter gets speaker to sound like sports car

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https://breakingnewsenglish.com/2204/220418-electric-scooters.html

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

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THE ARTICLE

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

Electric scooters are all the rage in many cities across the world. The electric-powered two-wheelers are helping people nimbly zip through traffic and effortlessly get about town. However, they have also brought problems and safety concerns. Many scooter riders disregard road regulations, ignore traffic lights and illegally ride on sidewalks. A major scooter manufacturer has started selling a speaker that will alert pedestrians and other road users of the scooter's presence. Segway is marketing a new speaker accessory that can add V12 engine noises to its scooters. Alternatively, the user can plug in their music device and the speaker will boom out the rider's favourite tunes.

Segway's \$150 Ninebot Engine Speaker can play music or revved up sports car sounds for 23 hours when fully charged. The speaker syncs with the scooter's accelerator, so the faster the vehicle goes, the louder the speaker's rev sounds are. Segway said its engine speaker acts as a continuous warning to anyone in earshot that the rider is approaching. Many road safety analysts believe the speaker could reduce the number of collisions between scooter riders and pedestrians. However, critics are concerned about an increase in noise pollution. They say the beauty of electric engines is their silence. They believe a simple beeping sound is sufficient to alert other road users and a V12 sound is overkill.

Sources: https://www.theverge.com/2022/4/14/23025585/segway-ninebot-engine-wireless-speaker-

engine-noise-v8

https://gizmodo.com/segways-strap-on-speaker-makes-your-scooter-sound-like-1848783531

https://hiconsumption.com/segway-superscooter/

WARM-UPS

- **1. ELECTRIC SCOOTERS:** Students walk around the class and talk to other students about electric scooters. 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?

electric / scooters / all the rage / traffic / safety / traffic lights / pedestrians / tunes / music / accelerator / vehicle / engine / analysts / critics / collisions / silence / alert

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

- **3. LICENSE:** Students A **strongly** believe a scooter rider needs a license; Students B **strongly** believe they don't. Change partners again and talk about your conversations.
- **4. TRAFFIC RULES:** What do you know about these traffic rules? How can they be made better? Complete this table with your partner(s). Change partners often and share what you wrote.

	What I Know	Improvements
Speed		
Traffic lights		
Parking		
Distance		
Overtaking		
Emergencies		

- **5. TRAFFIC:** Spend one minute writing down all of the different words you associate with the word "traffic". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. VEHICLES:** Rank these with your partner. Put the best at the top. Change partners often and share your rankings.
 - Electric scooter
 - Bus
 - Bicycle
 - Motorbike

- Train
- Helicopter
- Car
- Airplane

VOCABULARY MATCHING

Paragraph 1

- 1. all the rage a. A rule or directive made and maintained by an authority.
- 2. nimbly b. Connect something to a power source.
- 3. zip c. Very, very popular.
- 4. disregard d. In a way that is quick and light in movement or action.
- 5. regulation e. Pay no attention to; ignore.
- 6. pedestrian f. A person walking rather than travelling in a vehicle.
- 7. plug in g. Move at high speed.

Paragraph 2

- 8. revved h. A short, high-pitched sound made by electronic equipment or a vehicle horn.
- 9. sync i. A person who expresses an unfavourable opinion of something.
- in earshot j. An instance of one moving object or person striking violently against another.
- 11. collision k. Increased the speed of an engine by pressing the accelerator.
- 12. critic | Excessive use, treatment, or action.
- 13. beeping m. Cause to operate at the same time or rate as something else.
- 14. overkill n. Very near.

BEFORE READING / LISTENING

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

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

- 1. Electric scooters cause rage all across the world. **T / F**
- 2. A new electric scooter has a zip that makes people's hands numb. **T/F**
- 3. The article suggested scooter riders go through red lights. **T / F**
- 4. The new speaker can only play a variety of engine sounds. T / F
- 5. The new speaker can play sounds for a whole day. **T / F**
- 6. The speaker is synchronized with the scooter's accelerator. **T/F**
- 7. Road safety experts think the scooter will cut the number of crashes. T / F
- 8. The critics believe a beeping sound is better than an engine sound. **T/F**

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

- 1. all the rage
- 2. zip
- 3. disregard
- 4. alert
- 5. tunes
- 6. charged
- 7. continuous
- 8. collisions
- 9. beauty
- 10. sufficient

- a. melodies
- b. warn
- c. good thing
- d. speed
- e. uninterrupted
- f. very fashionable
- g. enough
- h. ignore
- i. crashes
- j. topped up

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

- 1. Electric scooters are all
- 2. helping people nimbly zip
- 3. Many scooter riders disregard
- 4. a speaker that will alert
- 5. the user can plug in
- 6. The speaker syncs with the
- 7. a continuous warning to anyone
- 8. collisions between scooter riders
- 9. the beauty
- 10. a simple beeping

- a. their music device
- b. and pedestrians
- c. through traffic
- d. sound is sufficient
- e. of electric engines
- f. pedestrians
- q. the rage
- h. in earshot
- i. road regulations
- j. scooter's accelerator

GAP FILL

Electric scooters are all the ${}_{(1)}$ in many cities	zip
across the world. The electric-powered two-wheelers are helping	plug
people nimbly (2) through traffic and	sidewalks
effortlessly get about town. However, they have also brought	
problems and safety (3) Many scooter riders	boom
disregard road regulations, ignore traffic lights and illegally ride on	concerns
(4) A major scooter manufacturer has started	alert
selling a speaker that will (5) pedestrians and	rage
other road users of the scooter's (6) Segway	_
is marketing a new speaker accessory that can add V12 engine	presence
noises to its scooters. Alternatively, the user can	
(7) in their music device and the speaker will	
(8) out the rider's favourite tunes.	
Segway's \$150 Ninebot Engine Speaker can play music or	pollution
(9) up sports car sounds for 23 hours when	accelerator
fully charged. The speaker syncs with the scooter's	sufficient
(10), so the faster the vehicle goes, the louder	
the speaker's rev sounds are. Segway said its engine speaker acts	revved
as a (11) warning to anyone in earshot that	overkill
the rider is approaching. Many road safety analysts believe the	collisions
speaker could reduce the number of (12)	continuous
between scooter riders and pedestrians. However, critics are	
concerned about an increase in noise (13)	beauty
They say the $_{(14)}$ of electric engines is their	
silence. They believe a simple beeping sound is	
(15) to alert other road users and a V12 sound	
İS (16)	

LISTENING – Guess the answers. Listen to check.

1)	The electric-powered two-wheelers are helping people nimbly a. sip through traffic b. strip though traffic c. zip through traffic d. zip lock traffic
2)	However, they have also brought problems a. and safest concerns b. and safety concern c. and safe tea concerns d. and safety concerns
3)	A major scooter manufacturer has started selling a speaker that a. will alarm pedestrians b. will alert pedestrians c. will a lurch pedestrians d. will alert pedestrian
4)	Segway is marketing a new speaker accessory that can add a. V11 engine noises b. V12 engine noises c. V20 engine noises d. W12 engine noises
5)	their music device and the speaker will boom out the a. rager's favourite tunes b. raver's favourite tunes c. raider's favourite tunes d. rider's favourite tunes
6)	The speaker syncs with the scooter's accelerator, so the faster a. the vehicle go b. the vehicle glows c. the vehicle goes d. the vehicle goers
7)	Segway said its engine speaker acts as a continuous warning to a. anyone inner shot b. anyone in a shot c. anyone in earshot d. anyone in near shop
	Many road safety analysts believe the speaker could reduce the a. number of collusions b. number of collisions c. number of allusions d. number of callouses
9)	They say the beauty of electric engines a. is their silent b. is their silos c. is theirs eye lends d. is their silence
10) sound is sufficient to alert other road users and a V12
	a. sounds is overt killb. sound is overt kill
	c. sound is overly kill
	d. sound is overkill

LISTENING – Listen and fill in the gaps

Electric scooters are (1)	in many cities across the
world. The electric-powered two-wheelers are	helping people nimbly zip
through traffic (2) abou	ut town. However, they have
also brought problems and safety concerns. M	any scooter riders disregard
road regulations, ignore traffic lights and	(3)
sidewalks. A major scooter manufacturer has s	tarted selling a speaker that
will (4) other road use	rs of the scooter's presence.
Segway is marketing a new speaker accessor	y that can add V12 engine
noises to its scooters. Alternatively, the user	(5)
their music device and the speaker will (6)	rider's
favourite tunes.	
Segway's \$150 Ninebot Engine Speaker can pla	y music or revved up sports
car sounds for 23 hours (7)	The speaker syncs with
the scooter's accelerator, so the faster the v	ehicle goes, the louder the
speaker's (8) Segway	said its engine speaker acts
as a continuous warning to (9)	that the rider is
approaching. Many road safety analysts believe	the speaker could reduce the
(10) between scoote	er riders and pedestrians.
However, critics are concerned about (11)	noise
pollution. They say the beauty of electric en	gines is their silence. They
believe a simple beeping sound is (12)	other road
users and a V12 sound is overkill.	

COMPREHENSION QUESTIONS

1.	Where are electric scooters all the rage?
2.	Where do many scooter riders ride illegally?
3.	Who will the speaker alert besides pedestrians?
4.	What kind of engine noise can the speaker make?
5.	What will the rider be able to play besides engine noises?
6.	How much does the speaker cost?
7.	What makes the revving sound louder?
8.	Who believes the speaker could cut the number of collisions?
9.	What are critics worried about?
10.	What do critics believe is better than the engine sound?

MULTIPLE CHOICE - QUIZ

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

- 1) Where are electric scooters all the rage?
- a) Italy
- b) in many cities across the world
- c) on sidewalks
- d) downtown
- 2) Where do many scooter riders ride illegally?
- a) in cities
- b) on farms
- c) on sidewalks
- d) on motorways
- 3) Who will the speaker alert besides pedestrians?
- a) people with hearing problems
- b) old people
- c) children
- d) other road users
- 4) What kind of engine noise can the speaker make?
- a) an F1 car
- b) a V12 sound
- c) a jet engine sound
- d) a Harley Davidson
- 5) What will the rider be able to play besides engine noises?
- a) their favourite tunes
- b) classical music
- c) computer games
- d) racing games

- 6) How much does the speaker cost?
- a) \$150
- b) \$180
- c) \$170
- d) \$190
- 7) What makes the revving sound louder?
- a) foggy weather
- b) a computer chip
- c) narrow streets
- d) the accelerator
- 8) Who believes the speaker could cut the number of collisions?
- a) car drivers
- b) motorbike riders
- c) road safety experts
- d) the speaker maker
- 9) What are critics worried about?
- a) discarded batteries
- b) collisions
- c) air pollution
- d) noise pollution
- 10) What do critics believe is better than the engine sound?
- a) a siren
- b) a beeping sound
- c) an electric sound
- d) music

ROLE PLAY

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

Role A - Electric Scooter

You think an electric scooter is the best mode of transport. Tell the others three reasons why. Tell them what is wrong with their modes. Also, tell the others which is the worst of these (and why): bicycle, train or car.

Role B - Bicycle

You think a bicycle is the best mode of transport. Tell the others three reasons why. Tell them what is wrong with their modes. Also, tell the others which is the worst of these (and why): electric scooter, train or car.

Role C - Train

You think a train is the best mode of transport. Tell the others three reasons why. Tell them what is wrong with their modes. Also, tell the others which is the worst of these (and why): bicycle, electric scooter or car.

Role D - Car

You think a car is the best mode of transport. Tell the others three reasons why. Tell them what is wrong with their modes. Also, tell the others which is the worst of these (and why): bicycle, train or electric scooter.

AFTER READING / LISTENING

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

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

electric	scooter

- 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:

• rage	• 23
concerns	• syncs
• lights	• acts
• major	• reduce
• add	 pollution
• device	• sufficient

ELECTRIC SCOOTERS SURVEY

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

Write five GOOD questions about electric scooters 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.

ELECTRIC SCOOTERS 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 'electric'?
- 3. What do you think of electric scooters?
- 4. What's the best way to get around town?
- 5. What's the traffic like in your town?
- 6. What are the good things about electric scooters?
- 7. How safe are electric scooters?
- 8. Should people require a driving license to use an electric scooter?
- 9. Should electric scooters be allowed on sidewalks?
- 10. What do you think of being able to use a V12 engine sound?

Electric scooter gets speaker to sound like sports car – 18th April, 2022 Thousands more free lessons at breakingnewsenglish.com

ELECTRIC SCOOTERS 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 'scooter'?
- 13. What do you think about what you read?
- 14. Would you use an electric scooter?
- 15. Do you think the speaker will cut the number of collisions?
- 16. What are the bad things about electric scooters?
- 17. What kinds of noise pollution are in your town?
- 18. Are electric scooters the future?
- 19. Is a V12 sound to alert pedestrians overkill?
- 20. What questions would you like to ask Segway?

DISCUSSION (Write your own questions)

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

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opyrio	ght © breakingnewsenglish.com 2022
	SCUSSION (Write your own questions)
)I	SCUSSION (Write your own questions)
)I	
)I:	SCUSSION (Write your own questions)
)IS	SCUSSION (Write your own questions)
) [SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
) [SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
) [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

Elect	ric so	cooters are all t	the (1)	in man	y citie	es across the v	world	. The electric-
powe	ered	two-wheelers	are h	nelping peopl	e (2)	zip th	rougl	h traffic and
effor	tlessl	y get about tov	vn. Ho	wever, they h	nave a	also brought p	roblei	ms and safety
	concerns. Many scooter riders (3) road regulations, ignore traffic lights and							
		de on sidewal			_	_		_
_	=	hat will alert pe		_				_
Segv	vay is	s marketing a	new s	speaker acces	sory	that can add	V12	engine noises
(5) _	it	s scooters. Alte	ernativ	ely, the user	can p	olug in their m	usic d	levice and the
spea	ker w	ill (6) out	the ric	der's favourite	tunes	5.		
Segv	vay's	\$150 Ninebot	Engine	e Speaker can	play	music or revv	ed (7) sports
car	sound	s for 23 hours	when	fully charged	. The	speaker syncs	with	the scooter's
acce	lerato	r, so the faste	er the	vehicle goes,	the	louder the spe	eaker	's rev sounds
(8)	9	Segway said its	engin	e speaker act	s as a	continuous wa	arning	g to anyone ir
		nat the rider is						
		uce the number						•
		critics are cond				-		-
		of electric engir			-	-	le bee	eping sound is
SUTTI	cient	to alert other ro	oaa us	ers and a VI2	soun	d IS (12)		
Put	the c	orrect words	from	the table bel	ow in	the above a	ticle	
1.	(a)	gauge	(b)	sage	(c)	rage	(d)	page
2.	(a)	nimbly	(b)	rambling	(c)	amply	(d)	numbly
3.	(a)	disregard	(b)	guard	(c)	guarded	(d)	regards
4.	(a)	presence	(b)	presents	(c)	prescience	(d)	pretense
5.	(a)	at	(b)	up	(c)	of	(d)	to
6.	(a)	gloom	(b)	doom	(c)	zoom	(d)	boom
7.	(a)	up	(b)	down	(c)	over	(d)	around
8.	(a)	be	(b)	sounding	(c)	becomes	(d)	are
9.	(a)	approaching	(b)	approaches	(c)	approach	(d)	approached
10.	(a)	collides	(b)	collisions	(c)	colanders	(d)	collections
11.	(a)	beatification	(b)	beauty	(c)	beautification	(d)	bounty
12.	(a)	overkill	(b)	roadkill	(c)	skill	(d)	subskill

SPELLING

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

Paragraph 1

- 1. <u>bylmni</u> zip through traffic
- 2. disregard road glountsreia
- 3. A major scooter <u>uautmearcfnr</u>
- 4. a speaker that will alert dntrapeiess
- 5. a new speaker <u>ryoeccass</u>
- 6. music edcvei

Paragraph 2

- 7. <u>ervedv</u> up sports car sounds
- 8. The speaker <u>nyscs</u> with the scooter's accelerator
- 9. the faster the <u>evlihec</u> goes
- 10. reduce the number of <u>noiscllios</u>
- 11. a simple beeping sound is <u>ueficnsift</u>
- 12. a V12 sound is evillrko

PUT THE TEXT BACK TOGETHER

 $\textbf{From} \quad \underline{\text{https://breakingnewsenglish.com/2204/220418-electric-scooters.html}}$

Number these lines in the correct order.

()	brought problems and safety concerns. Many scooter riders disregard road regulations, ignore
()	pollution. They say the beauty of electric engines is their silence. They believe a simple beeping sound
()	charged. The speaker syncs with the scooter's accelerator, so the faster the vehicle goes, the louder the speaker's rev
()	pedestrians and other road users of the scooter's presence. Segway is marketing a new speaker
()	traffic lights and illegally ride on sidewalks. A major scooter manufacturer has started selling a speaker that will alert
()	Segway's \$150 Ninebot Engine Speaker can play music or revved up sports car sounds for 23 hours when fully
()	accessory that can add V12 engine noises to its scooters. Alternatively, the user can plug
()	in their music device and the speaker will boom out the rider's favourite tunes.
()	between scooter riders and pedestrians. However, critics are concerned about an increase in noise
()	approaching. Many road safety analysts believe the speaker could reduce the number of collisions
()	wheelers are helping people nimbly zip through traffic and effortlessly get about town. However, they have also
()	is sufficient to alert other road users and a V12 sound is overkill.
()	sounds are. Segway said its engine speaker acts as a continuous warning to anyone in earshot that the rider is
(1)	Electric scooters are all the rage in many cities across the world. The electric-powered two-

PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

- 1. scooters cities . rage in all Electric are the
- 2. effortlessly get about and through Zip traffic town .
- 3. ride Ignore and illegally sidewalks . traffic lights on
- 4. engine A accessory that speaker V12 noises . adds
- 5. in can The their device . user music plug
- 6. hours . revved car up 23 Play for sounds
- 7. speaker Its continuous as acts a warning . engine
- 8. about concerned Critics pollution . are noise increases in
- 9. engines their is beauty The silence . electric of
- 10. They sound beeping is simple believe a sufficient .

CIRCLE THE CORRECT WORD (20 PAIRS)

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

Electric scooters are all the <code>sage / rage</code> in many cities across the world. The electric-powered two-wheelers are helping people <code>nimbly / numbly</code> zip through traffic and effortlessly get <code>up / about</code> town. However, they have also brought problems and safety <code>concern / concerns</code>. Many scooter riders disregard road regulations, ignore traffic lights and illegally ride <code>on / in</code> sidewalks. A major scooter manufacturer has started selling a speaker <code>what / that</code> will alert pedestrians and other road <code>users / uses</code> of the scooter's presence. Segway is marketing a new speaker accessory that can <code>plus / add</code> V12 engine noises to its scooters. <code>Alternatively / Likewise</code>, the user can plug in their music device and the speaker will boom <code>up / out</code> the rider's favourite tunes.

Segway's \$150 Ninebot Engine Speaker can play music or *revered / revved* up sports car sounds for 23 hours *when / what* fully charged. The speaker syncs with the scooter's accelerator, so the *fastest / faster* the vehicle goes, the louder the speaker's rev sounds *be / are*. Segway said its engine speaker acts as a *continuous / continues* warning to anyone in earshot that the rider is approaching. Many road safety *analysts / analysis* believe the speaker could reduce *a / the* number of collisions between scooter riders and pedestrians. However, *critiques / critics* are concerned about an increase *in / on* noise pollution. They say the beauty of electric engines is their silence. They believe a simple beeping sound is *suffice / sufficient* to alert other road users and a V12 sound is overkill.

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/2204/220418-electric-scooters.html

_l_ctr_c sc__t_rs _r_ _ll th_ r_g_ _n m_ny c_t__s _cr_ss th_ w_rld. Th_ _l_ctr_c-p_w_r_d tw_-wh__l_rs _r_ h_lp_ng p__pl_ n_mbly z_p thr__gh tr_ff_c _nd _ff_rtl_ssly g_t _b__t t_wn. H_w_v_r, th_y h_v_ _ls_ br__ght pr_bl_ms _nd s_f_ty c_nc_rns. M_ny sc__t_r r_d_rs d_sr_g_rd r__d r_g_l_t__ns, _gn_r_ tr_ff_c l_ghts _nd _ll_g_lly r_d_ _n s_d_w_lks. _ m_j_r sc_t_r $m_n_f_ct_r_r$ h_s st_rt_d s_II_ng $_$ sp_k_r th_t w_II _I_rt p_d_str__ns _nd _th_r r__d _s_rs _f th_ sc__t_r's pr_s_nc_. S_gw_y _s m_rk_t_ng _ n_w sp__k_r _cc_ss_ry th_t c_n _dd V12 _ng_n_ n__s_s t_ _ts sc__t_rs. _lt_rn_t_v_ly, th_ _s_r c_n pl_g _n th__r m_s_c d_v_c_ _nd th_ sp__k_r w_ll b__m __t th_ $r_d_r's f_v_r_t t_n_s$. S_qw_y 's \$150 $N_n_b_t _ng_n_ Sp_k_r c_n pl_y m_s_c$ _r r_vv_d _p sp_rts c_r s__nds f_r 23 h__rs wh_n f_lly ch_rg_d. Th_ sp__k_r syncs w_th th_ sc__t_r's $_cc_l_r_t_r$, $s_$ $th_$ f_st_r $th_$ $v_h_cl_$ $g__s$, $th_$ $l__d_r$ th_ sp__k_r's r_v s__nds _r_. S_gw_y s__d _ts _ng_n_ $sp_k_r _cts _s _ c_nt_n__s \ w_rn_ng \ t_ _ny_n__n$ __rsh_t th_t th_ r_d_r _s _ppr__ch_ng. M_ny r__d s_f_ty _n_lysts b_l__v_ th_ sp__k_r c__ld r_d_c_ th_ n_mb_r _f c_ll_s__ns b_tw__n sc__t_r r_d_rs _nd p_d_str__ns. H_w_v_r, cr_t_cs _r_ c_nc_rn_d _b__t _n _ncr__s_ _n n__s_ p_ll_t__n. Th_y s_y th_ b___ty _f _l_ctr_c _ng_n_s _s th__r s_l_nc_. Th_y b_l__v_ _ $s_mpl_ \quad b__p_ng \quad s__nd \quad _s \quad s_ff_c__nt \quad t_ \quad _l_rt \quad _th_r$

r__d _s_rs _nd _ V12 s__nd _s _v_rk_ll.

PUNCTUATE THE TEXT AND ADD CAPITALS

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

electric scooters are all the rage in many cities across the road the electricpowered twowheelers are helping people nimbly zip through traffic and effortlessly get about town however they have also brought problems and safety concerns many scooter riders disregard road regulations ignore traffic lights and illegally ride on sidewalks a major scooter manufacturer has started selling a speaker that will alert pedestrians and other road users of the scooters presence segway is marketing a new speaker accessory that can add v12 engine noises to its scooters alternatively the user can plug in their music device and the speaker will boom out the riders favourite tunes segways 150 ninebot engine speaker can play music or revved up sports car sounds for 23 hours when fully charged the speaker syncs with the scooters accelerator so the faster the vehicle goes the louder the speakers rev sounds are segway said its engine speaker acts as a continuous warning to anyone in earshot that the rider is approaching many road safety analysts believe the speaker could reduce the number of collisions between scooter riders and pedestrians however critics are concerned about an increase in noise pollution they say the beauty of electric engines is their silence they believe a simple beeping sound is sufficient to alert other road users and a v12 sound is overkill

PUT A SLASH (/) WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2204/220418-electric-scooters.html

Electricscootersarealltherageinmanycitiesacrosstheworld. The electr ic-poweredtwo-wheelersarehelpingpeoplenimblyzipthroughtraffic andeffortlesslygetabouttown. However, they have also brought proble msandsafetyconcerns. Manyscooterriders disregardroad regulations, ignoretrafficlightsandillegallyrideonsidewalks. Amajorscootermanuf acturerhasstartedsellingaspeakerthatwillalertpedestriansandotherr oadusersofthescooter'spresence. Segwayismarketinganewspeaker accessorythatcanaddV12enginenoisestoitsscooters.Alternatively,t heusercanplugintheirmusicdeviceandthespeakerwillboomouttherid er'sfavouritetunes.Segway's\$150NinebotEngineSpeakercanplaym usicorrevvedupsportscarsoundsfor23hourswhenfullycharged.Thes peakersyncswiththescooter'saccelerator, so the faster the vehicle goe s, the louder the speaker's revsound sare. Segways aid its engine speake ractsasacontinuouswarningtoanyoneinearshotthattheriderisapproa ching. Manyroadsafetyanalystsbelievethespeakercouldreducethenu mberofcollisionsbetweenscooterridersandpedestrians. However, crit icsareconcernedaboutanincreaseinnoisepollution. They say the beaut yofelectricenginesistheirsilence. They believe a simple beeping soundi ssufficienttoalertotherroadusersandaV12soundisoverkill.

FREE WRITING

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

ACADEMIC WRITING

We need electric scooter driving licenses for all electric scooter riders. 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. ELECTRIC SCOOTERS:** Make a poster about electric scooters. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. LICENSES:** Write a magazine article about requiring everyone who rides an electric scooter to get a driving license. 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 electric scooters. Ask him/her three questions about them. 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. С 2. d 3. g 4. е 5. а 6. f 7. b 8. 9. i 12. 13. 14. k m 10. n 11. i h Ι

TRUE / FALSE (p.5)

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

SYNONYM MATCH (p.5)

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

COMPREHENSION QUESTIONS (p.9)

WORDS IN THE RIGHT ORDER (p.19)

They believe a simple beeping sound is sufficient.

1.	In many cities across the world	1.	Electric scooters are all the rage in cities.
2.	On sidewalks	2.	Zip through traffic and effortlessly get about town.
3.	Other road users	3.	Ignore traffic lights and illegally ride on sidewalks.
4.	A V12 sound	4.	A speaker accessory that adds V12 engine noises.
5.	Their favourite tunes	5.	The user can plug in their music device.
6.	\$150	6.	Play revved up car sounds for 23 hours.
7.	The accelerator	7.	Its engine speaker acts as a continuous warning.
8.	Road safety experts	8.	Critics are concerned about increases in noise pollution.
9.	Noise pollution	9.	The beauty of electric engines is their silence.

MULTIPLE CHOICE - QUIZ (p.10)

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

ALL OTHER EXERCISES

10. A beeping sound

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