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Level 6 – 6th September, 2021

Global semiconductor shortage hurts car industry

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https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

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

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THE ARTICLE

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

The automotive and other industries around the globe are facing production challenges due to a shortage of semiconductors. A global semiconductor shortage has caused car giant General Motors to halt production at all but four of its plants in North America. GM owns a number of popular car brands, including Cadillac, Chevrolet and GMC. A GM spokesperson told the Detroit Free Press news agency that the company is focused on trying to resolve its supply-chain difficulties. He said: "Although the situation remains complex and very fluid, we remain confident in our team's ability to continue finding creative solutions to minimize the impact on our highest-demand and capacity-constrained vehicles."

Semiconductors are an indispensable part of many of the gadgets and electrical products we use in our everyday lives. Sony, Toyota, Ford and other multinational companies are reporting production hitches due to the current dearth in supply. One reason for the shortage is the COVID-19 pandemic. Staff shortages in factories that manufacture the chips in China, South Korea and Taiwan have negatively hit production. The website engadget.com said companies would experience challenges for the foreseeable future. It reported: "With the shortages expected to continue until at least 2023, and no immediate solutions forthcoming, GM likely won't be the last company to change its production schedule."

Sources: https://www.engadget.com/gm-halts-car-production-chip-shortages-200334864.html

https://news. sky.com/story/general-motors-halts-production-at-eight-north-american-factories-production-a

due-to-chip-shortage-12398110

 $\verb|https://thehill.com/policy/transportation/570587-gm-cutting-production-further-due-to-chip-due-to-$

shortage

WARM-UPS

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

industries / production / challenges / solutions / brands / supply chain / vehicles / gadgets / everyday lives / hitches / shortages / continue / change / schedule

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

- **3. CARS:** Students A **strongly** believe we don't need cars; Students B **strongly** believe we do. Change partners again and talk about your conversations.
- **4. INDUSTRIES:** How important are these industries to your life? What would life be like without them? Complete this table with your partner(s). Change partners often and share what you wrote.

Industry	How Important to You	Life Without Them
Automotive		
Tourism		
Arms		
IT		
Education		
Agriculture		

- **5. HURT:** Spend one minute writing down all of the different words you associate with the word "hurt". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. GADGETS:** Rank these with your partner. Put the best important at the top. Change partners often and share your rankings.

Microwave oven

Smartphone

Printer

Game console

Smart watch

Computer

TV

Hair-drier

VOCABULARY MATCHING

Paragraph 1

- automotive a. Relating to or concerned with motor vehicles.
- 2. halt b. Not settled or stable; likely or able to change.
- 3. plant c. Bring or come to a sudden stop.
- 4. brand d. Cause a symptom, problem or condition to heal or reduce.
- 5. resolve e. A place where an industrial or manufacturing process takes place.
- 6. fluid f. A type of product manufactured by a particular company under a particular name.
- constrained
 Severely restrict the scope, extent, or activity of.

Paragraph 2

- 8. indispensable h. Able to be predicted.
- 9. gadget i. A scarcity or lack of something.
- 10. hitch j. Absolutely necessary.
- 11. dearth k. A means of solving a problem or dealing with a difficult situation.
- 12. foreseeable I. A small mechanical or electronic device or tool.
- 13. solution m. About to happen or appear.
- 14. forthcoming n. A temporary difficulty or problem.

BEFORE READING / LISTENING

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

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

- 1. Only industries in the USA are experiencing semiconductor shortages. T / F
- 2. General Motors has closed four of its plants in North America. T / F
- 3. GM is trying to sort out its supply-chain problems. **T/F**
- 4. GM is confident it can minimize the impact of the shortages. **T/F**
- 5. Sony and Toyota have more semiconductors than they need. **T/F**
- 6. The article says COVID-19 is partly responsible for the shortages. **T / F**
- 7. A website said shortages would continue through to 2023. **T/F**
- 8. GM is the last company to change its production schedule. T / F

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

- 1. facing
- 2. shortage
- 3. halt
- 4. resolve
- 5. impact
- 6. indispensable
- 7. dearth
- 8. manufacture
- 9. immediate
- 10. schedule

- a. deal with
- b. produce
- c. essential
- d. cease
- e. lack
- f. experiencing
- g. plan
- h. consequences
- i. scarcity
- i. current

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

- 1. The automotive and other
- 2. halt production at all but
- 3. the situation remains complex
- 4. we remain confident in our
- 5. continue finding creative solutions to
- 6. Semiconductors are an indispensable part
- 7. hitches due to the current dearth
- 8. experience challenges for the
- 9. shortages expected to continue until
- 10. no immediate solutions

- a. at least 2023
- b. minimize the impact
- c. forthcoming
- d. in supply
- e. four of its plants
- f. foreseeable future
- g. team's ability
- h. industries around the globe
- i. and very fluid
- j. of many of the gadgets

GAP FILL

The ${}_{(1)}$ and other industries around the globe	complex
are facing production challenges (2) to a	due
shortage of semiconductors. A global semiconductor	vehicles
(3) has caused car giant General Motors to	
halt production at all but four of its plants in North America. GM	popular
owns a number of (4) car brands, including	automotive
Cadillac, Chevrolet and GMC. A GM spokesperson told the Detroit	impact
Free Press news agency that the company is	shortage
on trying to resolve its supply-chain	oo. tage
difficulties. He said: "Although the situation remains	focused
(6) and very fluid, we remain confident in our	
team's ability to continue finding creative solutions to minimize	
the (7) on our highest-demand and capacity-	
constrained (8)"	
Semiconductors are an indispensable part of many of the	negatively
(9) and electrical products we use in our	gadgets
everyday lives. Sony, Toyota, Ford and other multinational	99
companies are reporting production (10) due	reason
to the current dearth in supply. One (11) for	schedule
the shortage is the COVID-19 pandemic. Staff shortages in	hitches
factories that (12) the chips in China, South	solutions
Korea and Taiwan have (13) hit production.	
The website engadget.com said companies would experience	challenges
(14) for the foreseeable future. It reported:	manufacture
"With the shortages expected to continue until at least 2023, and	
no immediate (15) forthcoming, GM likely	
won't be the last company to change its production	
(16)	

LISTENING – Guess the answers. Listen to check.

1)	The automotive and other industries around the globe challenges a. are face in production b. are face sin production c. are facing production
2)	 d. are fazing production caused car giant General Motors to halt production at all but four a. of its pliant b. of its plans c. of its pants d. of its plants
3)	news agency that the company is focused on trying to resolve its a. supply-chair difficulties b. supplied-chain difficulties c. suppliant-chain difficulties d. supply-chain difficulties
4)	we remain confident in our team's ability to continue a. finding creative solutions b. finding creative solution c. finding creatives solutions d. funding creative solutions
5)	minimize the impact on our highest-demand and a. capacity-constrained vehicles b. capacity-constraint vehicles c. capacity-contained vehicles d. capacity-co-strained vehicles
6)	Semiconductors are an indispensable part of many a. of the gadget b. of a gadgets c. of a gadget d. of the gadgets
7)	Sony, Toyota, Ford and other multinational companies are a. report in production hitches b. reporting production hitches c. report tin production hitches d. rapport in production hitches
8)	One reason for the shortage is the a. COVID-19 endemic b. COVID-19 pan dermis c. COVID-19 panned anemic d. COVID-19 pandemic
9)	engadget.com said companies would experience challenges for a. the four seeable future b. the force seeable future c. the for seer ball future d. the foreseeable future
10) continue until at least 2023, and no immediate
	a. solutions fourth conning
	b. solutions for comingc. solutions forth come in
	d. solutions forthcoming

LISTENING – Listen and fill in the gaps

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

The automotive and other industries around the (1)
production challenges due to a shortage of semiconductors. A global
semiconductor shortage has (2) General Motors to
halt production at all but four of its plants in North America. GM owns a
number of (3), including Cadillac, Chevrolet and
GMC. A GM spokesperson told the Detroit Free Press news agency that the
company is focused on (4) its supply-chain
difficulties. He said: "Although the situation (5) very
fluid, we remain confident in our team's ability to continue finding creative
solutions to minimize (6) our highest-demand and
capacity-constrained vehicles."
Semiconductors are an indispensable part of many of the gadgets and
electrical products we use in (1) Sony, Toyota,
Ford and other multinational companies are reporting
(2) to the current (3) One
reason for the shortage is the COVID-19 pandemic. Staff shortages in
factories that manufacture the chips in China, South Korea and Taiwan
(4) production. The website engadget.com said
companies would experience challenges for (5) It
reported: "With the shortages expected to continue until at least 2023, and
no (6), GM likely won't be the last company to
change its production schedule."

COMPREHENSION QUESTIONS

1.	How many of GM's plants are still producing cars?
2.	What three car brands does the article say GM owns?
3.	What did a spokesperson say GM is trying to resolve?
4.	In what state did a spokesman say the situation remains?
5.	What did the spokesman say GM was trying to minimize?
6.	What does the article say semiconductors are indispensable to?
7.	What other three companies does the article say are affected?
8.	What is one reason the article gives for the shortage?
9.	What did a website say companies would experience in the future?
10.	Until when did a website say shortages would continue?

MULTIPLE CHOICE - QUIZ

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

- 1) How many of GM's plants are still producing cars?
- a) 2
- b) 4
- c) 7
- d) 5
- 2) What three car brands does the article say GM owns?
- a) Pontiac, Cabriolet and MG
- b) Chrysler, Lincoln and Ford
- c) Cadillac, Chevrolet and GMC
- d) Buick, Chevrolet and AMC
- 3) What did a spokesperson say GM is trying to resolve?
- a) super-chain issues
- b) supple-chair issues
- c) demand-chain issues
- d) supply-chain issues
- 4) In what state did a spokesman say the situation remains?
- a) complete and fluid
- b) complex and fluid
- c) unacceptable and complex
- d) uncertain and complete
- 5) What did the spokesman say GM was trying to minimize?
- a) the impact
- b) the damage
- c) the loss of profits
- d) production times

- 6) What does the article say semiconductors are indispensable to?
- a) gadgets and electrical products
- b) widgets and automotive products
- c) budgets and computers
- d) fidgets and games consoles
- 7) What other three companies does the article say are affected?
- a) Samsung, Nissan and Tesla
- b) Hitachi, Toyota and Porsche
- c) Panasonic, Mitsubishi and Renault
- d) Sony, Toyota and Ford
- 8) What is one reason the article gives for the shortage?
- a) low demand
- b) lack of raw materials
- c) COVID-19
- d) global warming
- 9) What did a website say companies would experience in the future?
- a) a recovery
- b) better times
- c) hard times
- d) challenges
- 10) Until when did a website say shortages would continue?
- a) another few months
- b) least 2023
- c) the end of this year
- d) June 2022

ROLE PLAY

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

Role A - Microwave Oven

You think a microwave oven is the best gadget. Tell the others three reasons why. Tell them what is wrong with their gadgets. Also, tell the others which is the least useful of these (and why): smartphone, hair-drier or games console.

Role B - Smartphone

You think a smartphone is the best gadget. Tell the others three reasons why. Tell them what is wrong with their gadgets. Also, tell the others which is the least useful of these (and why): microwave oven, hair-drier or games console.

Role C - Hair-drier

You think a hair-drier is the best gadget. Tell the others three reasons why. Tell them what is wrong with their gadgets. Also, tell the others which is the least useful of these (and why): smartphone, microwave oven or games console.

Role D – Games Console

You think a games console is the best gadget. Tell the others three reasons why. Tell them what is wrong with their gadgets. Also, tell the others which is the least useful of these (and why): smartphone, hair-drier or microwave oven.

AFTER READING / LISTENING

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

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

semiconductor	shortage

- Share your findings with your partners.
- Make guestions 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:

otherhaltnumber	parthitchesreasonhit
newsfluid	nit experience
• remain	• last

SEMICONDUCTORS SURVEY

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

Write five GOOD questions about semiconductors 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.

SEMICONDUCTORS DISCUSSION

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

- 1. What did you think when you read the headline?
- 2. What image is in your mind when you hear the word 'semiconductor'?
- 3. What do you know about semiconductors?
- 4. What was in tech before semiconductors?
- 5. What are semiconductors needed for in cars?
- 6. How important is the automotive industry?
- 7. What problems will a shortage of semiconductors create?
- 8. What would happen if the supply of semiconductors dried up?
- 9. Are you good at finding creative solutions?
- 10. Should there be fewer vehicles on the road?

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SEMICONDUCTORS 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 'shortages'?
- 13. What do you think about what you read?
- 14. What things are indispensable to you?
- 15. What gadgets do you absolutely need in your life?
- 16. What kinds of technologies will replace semiconductors?
- 17. What advice do you have for the car companies?
- 18. How might a chip shortage affect your life?
- 19. Are we too reliant on technology?
- 20. What questions would you like to ask GM?

DISCUSSION (Write your own questions)

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

1.	
2.	
3.	
4.	
5.	
6.	
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DIG	SCUSSION (Write your own guestions)
	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
<u>STUC</u> 1.	
<u>STUC</u> 1. 2.	
1. 2. 3.	
STUE	

LANGUAGE - CLOZE

chal has plan Cad agei	lenges cause ts in illac, (s due to a sho ed car giant G North Americ Chevrolet and nat the compa	ortage of General ca. GM GMC. A any is	dustries (1) of semiconduct Motors to (2) owns a (3) A GM spokespe focused (4) the situation re	tors. erson ti	A global sem production a of popular can told the Detropolar rying to reso	icondu at all b ar brai roit Fre lve its	uctor shortage out four of its nds, including ee Press news s supply-chain
mini				n's ability to o our highe		_		
we user of the second s	report the s nufactu duction the (10 east 2 pany	our everyday ting production hortage is the ure the (9) n. The website 10 future. 2023, and no to change its p	lives. S 1 (8) e COV e in C engade It repoimmedi producti		ord a curronic. Some short sho	and other multent dearth in Staff shortage and Taiwan inies would exprtages (11), GM like	tinatio suppl ^v es in have kperier to ly wor	nal companies y. One reason factories that negatively hit nce challenges continue until n't be the last
				the table belo				
1. 2.	(a) (a)	astound spec	(b) (b)	abound talc	(c)	about chalk	(d) (d)	around halt
3.	(a) (a)	numeral	(b)	number	(c)		. ,	numbs
4.	(a)	at	(b)	of	(c)	on	(d)	to
5.	(a)	liquid	(b)	druid	(c)	fluid	(d)	squid
6.	(a)	on	(b)	at	(c)	to	(d)	by
7.	(a)	debatable	(b)	indispensable	(c)	disposable	(d)	dependable
8.	(a)	hitches	(b)	pitches	(c)	ditches	(d)	britches
9.	(a)	crisps	(b)	chips	(c)	biscuits	(d)	snacks
10.	(a)	forebears	(b)	foregoes	(c)	foreseeable	(d)	foreshadows
11.	(a)	expedited	(b)	expedient	(c)	expected	(d)	extant
12.	(a)	forth	(b)	forthright	(c)	forthwith	(d)	forthcoming

SPELLING

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

Paragraph 1

- 1. The toetouimva and other industries
- 2. Itha production
- 3. trying to <u>resvloe</u> its supply-chain difficulties
- 4. the situation remains xcoplem
- 5. creative solutions to iniiemzm the impact
- 6. capacity-desnnirocta vehicles

Paragraph 2

- 7. Semiconductors are an sdnpiabislnee part
- 8. many of the adesggt
- 9. the current <u>edhart</u> in supply
- 10. the COVID-19 dcnmepia
- 11. for the eebeeaosrlf future
- 12. no immediate solutions ohtcgfnmrio

PUT THE TEXT BACK TOGETHER

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

Number these lines in the correct order.

()	everyday lives. Sony, Toyota, Ford and other multinational companies are reporting production hitches due
()	hit production. The website engadget.com said companies would experience challenges for the foreseeable
()	of semiconductors. A global semiconductor shortage has caused car giant General Motors to halt production at all but
()	forthcoming, GM likely won't be the last company to change its production schedule."
()	to the current dearth in supply. One reason for the shortage is the COVID-19 pandemic. Staff shortages
()	Cadillac, Chevrolet and GMC. A GM spokesperson told the Detroit Free Press news agency that the company is focused
()	solutions to minimize the impact on our highest-demand and capacity-constrained vehicles."
()	Semiconductors are an indispensable part of many of the gadgets and electrical products we use in our
()	on trying to resolve its supply-chain difficulties. He said: "Although the situation remains
()	four of its plants in North America. GM owns a number of popular car brands, including
()	in factories that manufacture the chips in China, South Korea and Taiwan have negatively
()	future. It reported: "With the shortages expected to continue until at least 2023, and no immediate solutions
(1)	The automotive and other industries around the globe are facing production challenges due to a shortage
()	complex and very fluid, we remain confident in our team's ability to continue finding creative

PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

- 1. the globe . industries around and The automotive other
- 2. shortage challenges semiconductors . a to Production due of
- 3. four of all at its Production but plants .
- 4. its supply-chain resolve Focused trying to difficulties . on
- 5. team's ability creative finding continue to solutions . Our
- 6. the gadgets . indispensable An many of part of
- 7. dearth current supply . in Hitches to the due
- 8. factories shortages chips . that the in manufacture Staff
- 9. continue until least expected It's to at 2023.
- 10. to The last its company production schedule . change

CIRCLE THE CORRECT WORD (20 PAIRS)

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

The automotive and other industries *around / about* the globe are facing production challenges *duly / due* to a shortage of semiconductors. A global semiconductor shortage has *cased / caused* car giant General Motors to halt production at *all / whole* but four of its plants in North America. GM owns a number of popular car brands, *inclusive / including* Cadillac, Chevrolet and GMC. A GM spokesperson told the Detroit Free Press news agency that the company is focused *on / in* trying to resolve its supply-chain difficulties. He said: "*However / Although* the situation remains complex and very fluid, we remain *confidence / confident* in our team's ability to continue finding creative solutions to minimize the impact *on / in* our highest-demand and capacity-constrained *vehicles / vehicle*."

Semiconductors are *the / an* indispensable part of many of the gadgets and electrical products we use *on / in* our everyday lives. Sony, Toyota, Ford and *other / another* multinational companies are reporting production *pitches / hitches* due to the current dearth in supply. One reason *of / for* the shortage is the COVID-19 pandemic. Staff shortages in factories that manufacture the chips in China, South Korea and Taiwan have *negatively / negated* hit production. The website engadget.com said companies would *experiential / experience* challenges for the foreseeable future. It reported: "With the shortages expected *of / to* continue until at least 2023, and no immediate *solutions / solves* forthcoming, GM likely won't be the last company to change its production / reproduction schedule."

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/2109/210906-semiconductor-shortage.html

Th_ __t_m_t_v_ _nd _th_r _nd_str__s _r__nd th_ gl_b_ _r_ f_c_ng pr_d_ct__n ch_ll_ng_s d__ t_ _ sh_rt_g_ _f s_m_c_nd_ct_rs. _ gl_b_l s_m_c_nd_ct_r sh_rt_g_ h_s c__s_d c_r g__nt G_n_r_l M_t_rs t_ h_lt pr_d_ct__n _t _ll b_t f__r _f _ts pl_nts _n N_rth _m_r_c_. GM _wns _ n_mb_r _f p_p_l_r c_r br_nds, _ncl_d_ng C_d_ll_c, Ch_vr_l_t _nd GMC. _ GM sp_k_sp_rs_n t_ld th_ D_tr__t Fr__ Pr_ss n_ws _g_ncy th_t th_ c_mp_ny _s f_c_s_d _n try_ng t_ r_s_lv_ _ts s_pply-ch__n $d_ff_c_lt_s$. H_s_d : "_lth__gh th__ $s_t_t_n$ r_m__ns c_mpl_x _nd v_ry fl__d, w_ r_m__n c_nf_d_nt _n __r t__m's _b_l_ty t_ c_nt_n__ f_nd_ng cr__t_v_ s_l_t__ns t_ m_n_m_z_ th_ _mp_ct _n __r h_gh_st-d_m_nd _nd c_p_c_ty-c_nstr__n_d v_h_cl_s." S_m_c_nd_ct_rs _r_ _n _nd_sp_ns_bl_ p_rt _f m_ny _f $th_ g_dg_ts _nd _l_ctr_c_l \ pr_d_cts \ w_ _s_ _n __r$ $_v_ryd_y$ I_v_s . S_ny , $T_y_t_$, F_rd $_nd$ $_th_r$ m_lt_n_t__n_l c_mp_n__s _r_ r_p_rt_ng pr_d_ct__n h_tch_s d__ t_ th_ c_rr_nt d__rth _n s_pply. _n_ r__s_n f_r th_ sh_rt_g_ _s th_ C_V_D-19 p_nd_m_c. St_ff sh_rt_g_s _n f_ct_r_s th_t m_n_f_ct_r_ th_ ch_ps _n Ch_n_, S__th K_r__ _nd T__w_n h_v_ n_g_t_v_ly h_t pr_d_ct__n. Th_ w_bs_t_ _ng_dg_t.c_m s__d c_mp_n_s w__ld _xp_r__nc_ ch_ll_ng_s f_r th_ f_r_s__bl_ f_t_r_. _t r_p_rt_d: "W_th th_ sh_rt_g_s _xp_ct_d t_ c_nt_n__ _nt_l _t l__st 2023, _nd n_ _mm_d__t_ s_l_t__ns f_rthc_m_ng, GM l_k_ly w_n't b_ th_ l_st c_mp_ny t_ ch_ng_ _ts pr_d_ct__n sch_d_l_."

PUNCTUATE THE TEXT AND ADD CAPITALS

From https://breakingnewsenglish.com/2109/210906-semiconductor-shortage.html

the automotive and other industries around the globe are facing production challenges due to a shortage of semiconductors a global semiconductor shortage has caused car giant general motors to halt production at all but four of its plants in north america gm owns a number of popular car brands including cadillac chevrolet and gmc a gm spokesperson told the detroit free press news agency that the company is focused on trying to resolve its supplychain difficulties he said although the situation remains complex and very fluid we remain confident in our teams ability to continue finding creative solutions to minimize the impact on our highestdemand and capacityconstrained vehicles

semiconductors are an indispensable part of many of the gadgets and electrical products we use in our everyday lives sony toyota ford and other multinational companies are reporting production hitches due to the current dearth in supply one reason for the shortage is the covid19 pandemic staff shortages in factories that manufacture the chips in china south korea and taiwan have negatively hit production the website engadgetcom said companies would experience challenges for the foreseeable future it reported with the shortages expected to continue until at least 2023 and no immediate solutions forthcoming gm likely wont be the last company to change its production schedule

PUT A SLASH (/) WHERE THE SPACES ARE

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Theautomotiveandotherindustriesaroundtheglobearefacingproduct ionchallengesduetoashortageofsemiconductors. Aglobalsemiconduc torshortagehascausedcargiantGeneralMotorstohaltproductionatall but four of its plants in North America. GMowns a number of popular carb rands,includingCadillac,ChevroletandGMC.AGMspokespersontoldth eDetroitFreePressnewsagencythatthecompanyisfocusedontryingto resolveitssupply-chaindifficulties. Hesaid: "Althoughthesituationre mainscomplexandveryfluid, were main confident in our team's ability to continuefindingcreativesolutionstominimizetheimpactonourhighest -demandandcapacity-constrainedvehicles."Semiconductorsarean indispensablepartofmanyofthegadgetsandelectricalproductsweusei noureverydaylives. Sony, Toyota, Fordandothermultinational compa niesarereportingproductionhitchesduetothecurrentdearthinsupply. OnereasonfortheshortageistheCOVID-19pandemic.Staffshortage sinfactoriesthatmanufacturethechipsinChina,SouthKoreaandTaiwa nhavenegativelyhitproduction. The websiteen gadget. comsaid compa nieswouldexperiencechallengesfortheforeseeablefuture. Itreported :"Withtheshortagesexpectedtocontinueuntilatleast2023,andnoimm ediatesolutionsforthcoming, GMlikelywon't bethelast company to cha ngeitsproductionschedule."

FREE WRITING

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

ACADEMIC WRITING

The car industry is one of the world's most important	. 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. SEMICONDUCTORS:** Make a poster about semiconductors. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. 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.
- **5. LETTER:** Write a letter to an expert on semiconductors. Ask him/her three questions about them. Give him/her three of your ideas on reducing our reliance on technology. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

ANSWERS

VOCABULARY (p.4)

2. 1. 3. 4. f 5. 6. С 7. g 8. 9. 10. n 11. i 12. h j 1 13. k 14. m

TRUE / FALSE (p.5)

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

SYNONYM MATCH (p.5)

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

COMPREHENSION QUESTIONS (p.9)

WORDS IN THE RIGHT ORDER (p.19)

1.	Four	1.	The automotive and other industries around the globe.
2.	Cadillac, Chevrolet and GMC	2.	Production challenges due to a shortage of semiconductors.
3.	Supply-chain difficulties	3.	Production at all but four of its plants.
4.	Complex and fluid	4.	Focused on trying to resolve its supply-chain difficulties.
5.	The impact	5.	Our team's ability to continue finding creative solutions.
6.	Many gadgets and electrical products	6.	An indispensable part of many of the gadgets.
7.	Sony, Toyota and Ford	7.	Hitches due to the current dearth in supply.
8.	COVID-19	8.	Staff shortages in factories that manufacture the chips.
9.	Challenges	9.	It's expected to continue until at least 2023.
10.	At least 2023	10.	The last company to change its production schedule.

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

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