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Level 1

Worries about microplastics in our seafood

26th January, 2017

http://www.breakingnewsenglish.com/1701/170126-microplastics-1.html

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Please try Levels 0, 2 and 3. They are (a little) harder.

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THE READING

From http://www.breakingnewsenglish.com/1701/170126-microplastics-1.html

There are pieces of plastic called microplastics in seafood. These are tiny pieces of plastic from our garbage. They are becoming more common in oysters and other kinds of shellfish. Scientists say there are more than five trillion pieces of microplastic in our oceans. There is more every day. A marine biologist said: "Hundreds of marine organisms [mix with] plastic...in the water...and many of those encounters are harmful [or deadly]."

A study into microplastics showed that people eat up to 11,000 pieces of plastic each year. Only around 60 of these stay in our body - the rest go down the toilet. Sixty pieces is not a lot but they will build up and be bad for our health. By 2099, seafood eaters could eat up to 780,000 pieces of plastic a year. That will cause many health problems. Scientists say we need to recycle more. We should also use other things instead of plastic.

Sources:

http://news.sky.com/story/microplastics-in-seafood-could-be-a-health-risk-experts-fear-10739835 http://www.independent.co.uk/environment/why-recycle-plastic-rubbish-oceans-8-million-tonnes-pollution-microplastics-a7541476.html

http://www.cambridgenetwork.co.uk/news/study-shows-wider-impact-of-microplastics/

PHRASE MATCHING

From http://www.breakingnewsenglish.com/1701/170126-microplastics-1.html

PARAGRAPH ONE:

1. tiny pieces of plastic from

2. oysters and other kinds

3. there are more than five

4. There is more every

5. marine

6. hundreds of marine

7. in

8. harmful or

a. organisms

b. our garbage

c. deadly

d. of shellfish

e. the water

f. trillion pieces

g. day

h. biologist

PARAGRAPH TWO:

1. A study

2. up to

3. Only around 60 of these

4. the rest go

5. be bad

6. That will cause many

7. we need to

8. We should also use other things

a. recycle more

b. down the toilet

c. instead of plastic

d. 11,000 pieces

e. health problems

f. for our health

g. into microplastics

h. stay in our body

LISTEN AND FILL IN THE GAPS

From http://www.breakingnewsenglish.com/1701/170126-microplastics-1.html

There a	are (1)			cal	led m	nicropla	stics	in
seafood.		These	are	tiny	piec	es	of	pla	stic
(2)			·	They are	becom	ing m	ore cor	nmo	n in
oysters	and	(3)			she	ellfish.	Scient	ists	say
there a	re m	ore tha	an five tr	illion pie	eces of	micr	oplastic	: in	our
oceans.	Ther	e (4) _			da	y. A r	narine	biolo	gist
said: "	Hund	reds o	of (5) _				_ [mi	x w	ith]
plastic	in the	e water	and (6)				end	count	ters
are harn	nful [or dead	ly]."						
A study	into	micropl	astics sho	wed tha	t (7)				
11,000	piece	s of pla	stic each	year. O	nly arou	und 6	0 of th	ese s	stay
(8)				the res	t go do	own t	he toile	et. S	ixty
pieces is	s not	a lot	but they	will (9)					be
bad f	or	our	health.	Ву	2099,	sea	afood	eat	ters
(10)				780,000) piece	s of	plastic	a ye	ear.
That	will	cause	e many	healt	h pr	oblem	s. S	cient	ists
(11)				recycle	more.	We s	hould a	also	use
other th	ings ((12)			pla	stic.			

PUT A SLASH (/)WHERE THE SPACES ARE

From http://www.breakingnewsenglish.com/1701/170126-microplastics-1.html

Therearepiecesofplasticcalledmicroplasticsinseafood. These aretiny piecesofplasticfromourgarbage. They are becoming more commonino ystersandotherkindsofshellfish. Scientistssaytherearemore than five trillionpiecesofmicroplasticinouroceans. Thereismore everyday. Ama rinebiologistsaid: "Hundredsofmarineorganisms[mixwith]plastic...i nthewater...andmanyofthoseencountersareharmful[ordeadly]."Ast udyintomicroplasticsshowedthatpeopleeatupto11,000piecesofplast iceachyear.Onlyaround60ofthesestayinourbody-therestgodownth etoilet.Sixtypiecesisnotalotbuttheywillbuildupandbebadforourhealt h.By2099, seafoodeaters could eatup to 780,000 pieces of plasticayear. Thatwillcausemanyhealthproblems. Scientists sayweneed to recycle more. We should also use other things in stead of plastic.

SEAFOOD SURVEY

From http://www.breakingnewsenglish.com/1701/170126-microplastics-4.html

Write five GOOD questions about seafood 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.

WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student A: Do not show these to your speaking partner(s).

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E QUESTIONS & ASK YOUR PARTN B: Do not show these to your speaking partner(s).
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WRITING

From http://www.breakingnewsenglish.com/1701/170126-microplastics-1.html

Write about seafood	for 10 minutes.	Read and talk a	bout your partner's paper.	