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Level 5 – 24th March, 2019

Balloons deadliest plastic for seabirds

FREE online quizzes, mp3 listening and more for this lesson here: https://breakingnewsenglish.com/1903/190324-balloons-5.html

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Please try Levels 4 and 6. They are (a little) harder.



THE READING

From https://breakingnewsenglish.com/1903/190324-balloons-5.html

Scientists made an alarming discovery about what plastic is most harmful to seabirds. Australia's Institute for Marine and Antarctic Studies discovered that balloons were deadliest. The research team said balloons were 32 times likelier to kill seabirds than hard plastics. They said that while balloons and soft plastics accounted for 5 per cent of plastics ingested, they were responsible for more than 40 per cent of seabird deaths. A researcher said: "Hard plastic fragments may pass quickly through the gut, but soft plastics are more likely to become compacted and cause fatal obstructions."

The study examined 1,733 dead seabirds. Researchers found that over a quarter of the deaths were because of plastic, which is becoming an increasing threat to seabirds. A researcher said: "Marine debris ingestion is now a globally recognized threat....We suggest that reducing the presence of balloons and balloon fragments in the ocean would directly reduce seabird mortalities." There is 280,000 tons of marine debris worldwide. The researcher said about half of seabirds eat plastic daily. Seabirds will swallow balloons because they think they look like squid.

Sources: https://**cosmosmagazine.com**/biology/balloons-the-biggest-risk-to-seabirds https://www**.livescience.com**/64918-balloons-killing-seabirds.html https://m.**health24.com**/Lifestyle/Environmental-health/Animals/the-deadliest-plastic-for-seabirdsballoons-20190305

PHRASE MATCHING

From https://breakingnewsenglish.com/1903/190324-balloons-5.html

PARAGRAPH ONE:

- 1. Scientists made an alarming
- 2. plastic is most harmful
- 3. balloons were 32 times
- 4. 5 per cent of plastics
- 5. they were responsible for
- 6. pass quickly through
- 7. more likely to become
- 8. cause fatal

PARAGRAPH TWO:

- 1. examined 1,733 dead
- 2. a quarter
- 3. an increasing threat
- 4. a globally recognized
- 5. reducing the presence
- 6. There is 280,000 tons of marine
- 7. Seabirds will
- 8. Seabirds think balloons

- a. more than 40%
- b. ingested
- c. obstructions
- d. discovery
- e. compacted
- f. to seabirds
- g. likelier to kill
- h. the gut

- a. of balloons
- b. swallow balloons
- c. of the deaths
- d. look like squid
- e. to seabirds
- f. threat
- g. seabirds
- h. debris worldwide

LISTEN AND FILL IN THE GAPS

From https://breakingnewsenglish.com/1903/190324-balloons-5.html

Scientists (1) discovery about what plastic is most harmful to seabirds. Australia's Institute for Marine and Antarctic Studies discovered (2) _____ deadliest. The research team said balloons were 32 (3) ______ kill seabirds than hard plastics. They said that while balloons and soft plastics (4) _____ per cent of plastics ingested, they were responsible (5) 40 per cent of seabird deaths. A researcher said: "Hard plastic fragments may pass quickly through the gut, but soft plastics are more likely to become compacted (6) _____ obstructions." The study examined 1,733 dead seabirds. Researchers found that over a quarter of the deaths (7) ______ plastic, which is becoming an increasing (8) ______. A researcher said: "Marine debris ingestion is (9) _____ recognized threat....We suggest that reducing the presence of balloons (10) _____ in the ocean would directly (11) ______." There is 280,000 tons of marine debris worldwide. The researcher said about half of seabirds eat plastic daily. Seabirds will swallow balloons because they think they (12) _____.

PUT A SLASH (/)WHERE THE SPACES ARE

From https://breakingnewsenglish.com/1903/190324-balloons-5.html

Scientistsmadeanalarmingdiscoveryaboutwhatplasticismostharmfu Itoseabirds.Australia'sInstituteforMarineandAntarcticStudiesdiscov eredthatballoonsweredeadliest. The research teams aid balloonswere 32timeslikeliertokillseabirdsthanhardplastics.Theysaidthatwhileball oonsandsoftplasticsaccountedfor5percentofplasticsingested,theyw ereresponsible formore than 40 percent of seabird deaths. A researcher said: "Hardplasticfragmentsmaypassquicklythroughthequt, butsoftp lasticsaremorelikelytobecomecompactedandcausefatalobstructions ."Thestudyexamined1,733deadseabirds.Researchersfoundthatove raquarterofthedeathswerebecauseofplastic, which is becoming an incr easingthreattoseabirds.Aresearchersaid:"Marinedebrisingestionisn owagloballyrecognizedthreat....Wesuggestthatreducingthepresenc eofballoonsandballoonfragmentsintheoceanwoulddirectlyreducese abirdmortalities."Thereis280,000tonsofmarinedebrisworldwide.Th eresearchersaidabouthalfofseabirdseatplasticdaily.Seabirdswillswa llowballoonsbecausetheythinktheylooklikesquid.

BALLOONS SURVEY

From https://breakingnewsenglish.com/1903/190324-balloons-4.html

Write five GOOD questions about balloons 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).

a)		
b)	 	
c)	 	
d)	 	
e)	 	
f)	 	

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WRITE QUESTIONS & ASK YOUR PARTNER(S)

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

a)	 	
b)		
c)	 	
d)	 	
e)	 	
f)	 	

WRITING

From https://breakingnewsenglish.com/1903/190324-balloons-5.html

Write about **balloons** for 10 minutes. Read and talk about your partner's paper.