

Learn**English** Teens

Video zone: Can this massive invention save our oceans? - exercises

How can we solve the problem of plastic pollution in our oceans? Watch this video to find out how a giant ocean 'snake' could help!

Do the preparation task first. Then watch the video and do the exercises. Remember you can read the transcript at any time.

Preparation

Match the vocabulary with the correct definition and write a-h next to the numbers 1-8.

1	a current	a.	an object or machine that has been invented for a particular purpose
---	-----------	----	--

2...... to drift b. a movement of water (or air or electricity) in a particular direction

3...... to break down c. to move slowly, with no control over direction

4...... a device d. a long object that stops something or someone from going somewhere

5...... to fish something out e. to separate into smaller parts

6...... a barrier f. to try to solve a problem

7...... a tweak g. to pull something out of water

8...... to tackle a problem h. a small change to something in order to make it work better

1. Check your understanding: true or false

Circle True or False for these sentences.

1.	The tube is 600 metres long.	True	False
2.	The Great Garbage Patch is in the Atlantic Ocean.	True	False
3.	Boyan first had the idea for his invention when he was at university.	True	False
4.	Scientists think that there are 1.8 trillion pieces of plastic in the Great Garbage Patch.	True	False
5.	The plastic that the device collects will be recycled.	True	False
6.	Boyan's organisation wants to put 16 'snakes' in the Pacific Ocean by 2020.	True	False

www.britishcouncil.org/learnenglishteens



Learn**English** Teens

Video zone: Can this massive invention save our oceans? - exercises

2.	Check	vour	vocabulary: gap	fill

Complete the sentences with words from the box.

	mission	currents	snake	barriers			
	plastic	break down	tackle	marine life			
1.	The tube looks like a gia	nt					
	The tube looks like a giant						
2.	The device's is to catch the ocean's rubbish.						
3.	Water make lots of plastic rubbish drift together.						
4.	For a school project, Boyan designed a system of floating						
5.	Plastic takes a very long time to						
6.	The plastic in our oceans is killing our						
7.	Boyan hopes to	the problem of pla	stic pollution.				
8.	Boats will fish out the co	llected eve	ery few months.				

Discussion

What can we do in our everyday lives to stop plastic pollution?