

2. Fill in the blanks with the words below.



	tsunami drought	avalanche disasters	eartho global w	•		melting volcano	tornado Iandslide	
1.	Naturalavalanches, earthquak cause lots of damage.		year and	6.	that it was		shaking, I understo	
2.	A(n)is circular movement.	a violent storm t	hat has a	7.		is a l ds the shore.	arge wave moving	ı very
3.	There was no rain last y			8.	Them	•	oted suddenly and	killed
4.	A(n)is snow, and rock falling mountain.	•		9.			sed lots of rock and nside and destroye	
5.	The rise in the Earth's t	emperature is cal	led	10.	The polar of global v	•	as a r	esult

3. Read and choose.



1.	We waste too much waterwe'll have water shortage in the future.			6.	An avalanche is a large amount ofthat quickly moves down a slope.			
2	-	b) so	•		a) water	b) land	c) snow	
2.	We're using up the water sources. We should educate everyone to use water.			7.	Most of the glaciers in South America are melting quickly as a of global warming.			
3.	a) more	•	•			b) result		
	I think there will be a serious droughtthere won't be enough rain this			8.	Have you ever a volcano?			
	year.				a) see	b) saw	c) seen	
	a) because	b) so	c) but	9.	People cut do	wn trees, so defo	restation	
4.	The city isfrom the tsunami. Lots of people have left their houses in the coastal area and more than one thousand people got lost in the waves.				lots of floods and erosion in many countries.			
		b) wasting			a) reduces	b) causes	c) decreases	
5.				10.	the earthquake, the charities sent food and tents to help homeless people.			
	a) so	b) because	c) but		a) After	b) Before	c) During	

4. Match the questions with the answers. What are the examples of natural disasters? How can we save the Earth from drought? Do you think there will be a water shortage? What causes environmental pollution? What is the result of the water shortage? How does global warming affect the Earth? It causes droughts. People throw rubbish away. Avalanches, droughts, erosion and tornadoes are some of them. No. There will be a lot of rain in the future. The glaciers melt and the sea levels increase. We should save water and never waste it.