

New word Unit 1: The Natural World

Ex1: Fill the gap

No.	Word	P.o.s	Meaning
1.	aquatic	adj	sống ở
2.	terrestrial	adj	sống ở
3.	arra_ _	n	một loạt, một dây chuyền
4.	defense	n	phòng
5.	de_ _restati_ _	n	sự phá rừng
6.	erosion	n	sự xói
7.	ero_ _	v	cuốn đi, rửa trôi
8.	_ _tend	v	mở rộng
9.	myri_ _	adj	vô số, rất nhiều
10.	f_ll	v	giảm
11.	f_il	v	thất bại
12.	habit_ _	n	môi trường sống
13.	_ _pact = effect	n,v	ảnh hưởng
14.	inhibit	v	ngăn
15.	intercept	v	
16.	_ _trient	n	chất dinh dưỡng
17.	_ _abilize	v	giữ ổn định
18.	logging	n	việc gỗ
19.	environment	n	
20.	pollution	n	

Ex2: Change the words to complete the text.

Modern industry has caused damage to our (1)_____ (nature) in many ways. The air and water (2)_____ (pollute) with (3)_____ (pollute). One consequence of this phenomenon is acid rain, which has caused extensive damage to agriculture in many countries. When large amounts of vegetation die off, the (4)_____ (environmentalist) loses (5)_____ (stable). If there are no land to hold soil, it starts to (6)_____ (erosion) which can lead to myriad problems, including water pollution and habitat (7)_____ (lose). (8)_____ (Defends) of wildlife work hard to (9)_____ (prevention) damage to (10)_____ (nature) areas.

Ex3: Choose the word to complete the text.

annually	emissions	climate	global	logging
responsible	ecosystem	evaporation	drought	emissions

In a healthy forest, tree drawfrom the soil and release it into the atmosphere while they provide shade to lessen Thus, deforestation impacts rainfall patterns, leading to flooding as well asand forest fires. Deforestation isfor about one-fifth of carbon dioxideworldwide, making it a major contribution tochange-in particular,warming. In the Amazon basin alone, deforestation is responsible for millions of tons of carbon dioxide being released into the atmosphere Somecompanies burn large tracts of forest just to facilitate access to one area- a practice that discharges even more carbon dioxide.

Ex4: Make sentences with the following list MyLivewordsheet11

1. climate change	2. aquatic
3. global warming	4. erosion
5. deforestation	6. myriad
7. atmosphere	8. habitat
9. environment	10. nutrient

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....