## The Environment

Our growing need for food, goods and energy has had many harmful effects on the environment.

Ga	ises produced by cars, powe	r stations and	factories cause (1) _	W	hich kills trees and fish and					
damag	es buildings. By using more (	2)	, we help redu	ice this form of pollut	ion. A layer of carbon dioxid					
and ot	her gases traps heat and keep	s the earth at t	he right temperature.	This is called (3)	By burning					
(4)	(oil, coal, p	etrol, etc) we a	re producing too muc	h carbon dioxide, whi	ch is causing temperatures to					
rise gra	adually. This (5)	could le	ead to dramatic chang	es in climate.						
a)	global warming		c)	fossil fuels						
<b>b</b> )	environmentally-friend	ly forms of	d)	the greenhouse e	ffect					
	transport		e)	acid rain						
	layer of a gas called ozone pro have caused a hole to develop									
	a life, and increase the risk of		The mc.	reased levels of ultrav	iolet radiation damage plant					
	of the energy we use to heat an		s run machinas atci	e made by hurning for	cil fuals. Thasa will avantually					
	it, so we need to use more (9)	_		-						
	e the air. We should also avoid									
-	e destroying our forests, which	0 00	·	·						
	lows rain to, making the land	-	-							
۵)	wash away the soil		d)	harmful ultraviol	at radiation					
a) b)	deforestation			the ozone layer	et raulation					
c)	wind and solar power		f)	alternative source	es of energy					
<b>11</b> 7.	ll			l b l b t						
	We pollute water by (12) from factories and houses, and by accidentally spilling chemicals and of the pollute water by (12) damage rivers and lakes by causing a layer of tiny plants, called (14), to cover the pollute water by (12), to cover the pollute water by (13), to cover the pollute water by (14), to cover the pollute water by (15), to cover the pollute water by (15)									
	e of the water. (14) ng rubbish in (15)									
•	l. (16) ac			0 0						
	(10) ac	ius to giobai wa	arming. By sorting our	Tubbish for (17)	, we can (10					
a)	organic farming	d)	chemical fertilize	rs g)	algae					
<b>b</b> )	dumping waste	e)	landfills	h)	burning rubbish					
c)	cut down on waste	f)	recycling							

## And now you can identify the different phenomena marked with numbers.

1)	 	 	 	
2)				
- `				
6)	 	 	 	
7)	 	 	 	
8)				
10)	 	 	 	
11)	 	 		
12)				
13)	 	 	 	
14)	 	 	 	

