DATE		NAME	FORM 11
TEST 5		IT'S YOUR PLANET!	VARIANT 1
List	ten to	the text and mark the following statements as true	(T) or false (F).
	1)	According to a new report on global warming, the fr is already like a normal sea in summers.	ozen Arctic Ocean
•••••	2)	The polar environment has been experiencing shock	ing changes.
	3)	The ecosystems of the North Pole cannot be damage	ed easily.
	4)	There will be free ice from the Arctic for everyone is	n the summer.
	5)	The recent research predicts that within ten years the largely frozen in summer.	e Arctic will be
••••	6)	The Arctic sea ice is important in the Earth's climate	system.
		MARK	K: / 12

1. Read the text and complete it with the words from the box.

radiation disaster explosion contaminated nuclear suffering
In the year 1986 there was a terrible The explosion was at a
power plant in Chernobyl. The
caused a lot of damage. It the soil and water.
People lived in the area when the explosion happened. Twenty years later those people
are still from the explosion effects.
Today, 2.2 million people, including 800,000 children, still live in dangerously
contaminated areas. And while only 56 deaths are directly linked to the
, cases of childhood thyroid cancer in the Chernobyl zone are
more than 200 times above world average and instances of birth defects have more
than doubled since 1986, according to the World Health Organization.

2. Make up three special questions to the text of exercise 1.

When	?
Where	. ?
How many	?

3.	Put the verbs in brackets into the CORRECT PASSIVE form.		
1. 2.	Global warming <i>is believed</i> (to believe) to be caused by the greenhouse effective for the seas	ect.	
	nuclear waste, chemical fertilisers and pesticides.		
3.	If nothing (do) about it, one day no animal		
	or plant will be able to live in the seas.		
4.	Acid rain, one of the most important environmental problems of all, cann (to see), gases that cause acid rain are invisible.		
4.	Change the sentences from the Passive to the Active Voice.		
1.	Fossil fuels that pollute our environment are being used at the moment.		
2.	Water in many third world countries is contaminated with toxic chemicals.		
••••			
3.	New forms of plants and animals will be used in future by farmers.		
••••			
4.	About 80% of diseases in the world are caused by contaminated water.		
5.	Transform the following sentences as in the example.		
1.	It seems that she is tired.		
	She seems to be tired.		
2.	It is likely that he will arrive soon.		
3.	It's hard to solve this problem.		
4.	It turned out that they are good fighters.		
6.	Iatch the environment terms with their definitions.		
1)	A) the natural environment of a plant or animal B) the process of contaminating water air or land		

2) habitat

3) pollution

4) smog

- B) the process of contaminating water, air, or land, especially with poisonous chemicals
- C) a haze caused by the effect of sunlight on foggy air that has been polluted with vehicle exhaust gases and industrial smoke
- D) a species of plant or animal that is in danger of becoming extinct

DATE		NAME	FORM 11
TEST 5		IT'S YOUR PLANET!	VARIANT 2
Lis	ten to	the text and mark the following statements as true	e or false.
	1)	According to a new report on global warming, all the all be gone within ten years.	ne Arctic ice will
	2)	The ecosystems of the North Pole are rather delicated	е.
	3)	The sea around the North Pole has never been cover year round.	red with ice all
•••••	4)	The scientists base their prediction on the rate at wh currently thinning.	the sea ice is
•••••	5)	The ice-free Arctic won't influence the world's weat	ther.
•••••	6)	All countries face pressure to cut carbon emissions	by 40% by 2020.
		MARI	K: / 12

1. Read the text and complete it with the words from the box.

supporters environmental nuclear wildlife Greenpeace endangered

2. Make up three special questions to the text of exercise 1.

What	?
Where	?
How many	?

3.	Put the verbs in brackets into the CORRECT PASSIVE form.		
1.	Global warming (to call) the greenhouse effect		
	-	bove the earth make the planet comparable to a greenhouse.	
2.		» refers to what scientists call «acid deposition». It	
		(to cause) by destructive airborne acidic pollutants.	
3.	Acid rain	(to discover) in 1852, when the English	
	chemist Robert Agn	us invented the term.	
4.	Air pollution can (to find) both outdoors and indoors.		
4.	Change the sentences from the Passive to the Active Voice.		
1.	U	and animals will be used in future by farmers.	
••••			
2.	80% of infectious di	seases in the world are caused by contaminated water.	
•••••			
3.	Alternative source o	f energy is needed today.	
•••••	• • • • • • • • • • • • • • • • • • • •		
4.	People are usually w	varned before major health outbreaks occur by governments.	
•••••			
5.	Transform the follo	owing sentences as in the example.	
1.		vays forgets about her promises.	
		s forget about her promises.	
2.	It is proved that he i	s smart.	
3.	It appears that he is	a happy man	
21	it uppeuts that he is		
	It is said that he was		
4.	It is said that he rese	embles me.	
6. N	Match the environme	ent terms with their definitions	
		A) the act of preserving and protecting from loss,	
1) g	lobal warming	destruction, or waste	
		B) the continuous modification and adaptation of	
2) c	conservation	organisms to their environments through selection,	
		hybridization, and the like	
3) a	icid rain	C) the problem of the rise in temperature of the	

- C) the problem of the rise in temperature of the Earth's atmosphereD) water that falls from the clouds and contains
- D) water that falls from the clouds and contains harmful chemicals

4) evolution