WIRONMENT CARE



Put the name according to the picture.

Eco-friendly - decrease - greenhouse oils - organic - environment - fussil fuils - increase - pollution - grow



Eco-friendly



Pollution



grow



Increase



greenhouse oils



Decrease



6 nvironment



yfossil fulls



organic

2 Complete the sentences with the correct word. climate change - deforestation - disposable - environmentalists - extinct - fossil fuel garbage - habitat - plastic - pollution - protect - recycle sea level - wildlife - protest a You can Recycle the old newspaper. You can use them again to make new paper. b garbage - is something that you throw away. @ Many things are made from Plastic . For example toys, bags and water bottles, (d) Coal and oil are fossil fuel. e Air Pollution can make it difficult to breathe. (f) I want to Protect the environment. I want to keep it safe. Deforestation happens when too many tres are cut down. h A rise in Climate Change happens when lots of ice melts because of warmer temperatures. in sny ronmentalists want to protect the environment. (j) Deforestation will cause many animals to lose their ________s the places where they live. (k) There are many kinds of Wildlife that live in the amazon forest. m Air pollution causes Sea level which can result in global warming and stronger n This plastic drinking straw is disposable . I will use it once and the throw it away. When you disagree with an organization or a government, you might want to

Inglés

Match the Earth vocabulary.

compost

conserve

per.

25.

deforestation

climate

Earth

Carpool

Ecosystem

Emissions

The weather conditions in an area

Decaying organic material used as a plant fertilizer

The action of clearing a wide área of trees

The name of our planet

The natural organims, flora and fauna that constitute and sustains a particular area

The production and discharge of gases into the atmosphere, especially from factories or machines

The use something as Little as posible instead of continuously, to prevent something from being changed or destroyed

An arrangement between people to make a regular trip in a single vehicle instead of each person in their own vehicle. Typically each person takes turns to drive the others on different days.



Look for seasons and weather vocabulary in the wordsearch.

_	_	-	T	T.	C	0	1	d	e	a
f	0	9	g	Y	1		1	C	Ь	u
C	1	d	h	u	y	6		_		1 A 3 3
1	d	0	t	W	i	n	d	y	k	f
0	e	h	0	u	d	j	k	S	n	u
u	8	n	6	d	1	u	Ь	n	0	m
d	chas	- u	r	r	i	C	а	n	e	n
y	r		i	n	ь	0	W	s	s	S
f	e	a	W	d	W	a	r	m	h	е
s	p	r	J	9	у	h	а	i		d
e	9	k	0	n	d	V	S	u	r	p
S	u	m	m	е		p	h	r	S	9
f	0	r	e	S	C	a	S	t	0	r

Foggy: Neblinosa/o

Cloudy: Nubladalo

Rain: MUVIQ

Flood: Inundacion

Spring: Primavera

Summer: Verano

Hurricane: Hurgean

Forescast: Pronostico

Rainbow: Arcoiris

Autumn: 01070

Hail: VIVO/a

Windy: Ventosa/o

Warm: Calidajo

Cold: Frio/a

ADING COMPREHENSION



Read the following text and answer the questions.

Mural City

hiladelphia is a city known for many things. It is where the pedaration of Independence was signed in 1776, and it was the first capital of the United States. But one fact about mladelphia is not so wellknown: it is home to nearly 3,000 nurals painted on the sides of homes and buildings around the city. It is said that Philadelphia has more murals than any ther city in the world, with the exception of Rome. How did this come to be?



libre than 20 years ago, a New Jersey artist named Jane Golden started a program pairing troubled puth with artists to paint murals on a few buildings around the city. From this small project, something magical happened. The young people involved helped to create magnificent pieces of art, but there were other, perhaps more important, benefits. The young people learned to collaborate and get along with many different kinds of people during the various steps required to paint and design a mural. They learned to be responsible, because they needed to follow a schedule to make sure the murals were completed. They also learned to take pride in their community. It is hard for any resident to see the spectacular designs and not feel proud to be a part of Philadelphia.



Take a walk around some of the poorest neighborhoods in Philadelphia—neighborhoods full of broken windows and littered front steps—and you will find beautiful works of art on the sides and broken windows and littered front steps—and you will find beautiful works of art on the sides and broken windows. But murals are not only found in poor neighborhoods. They are found in affluent ones as well. Special buses take tourists to different parts of the city to see the various murals, which range from huge portraits of historical heroes, to cityscapes, to scenes depicting the diverse ethnic groups that call Philadelphia home.

As a result of its success, the mural program created by Jane Golden has now become the nation's largest public art program and a model for other cities throughout the country seeking to help troubled youth.

- 1. This passage focuses mostly upon
 - an art program designed to help troubled youth
 - (b) the tourists who come to Philadelphia
 - the many reasons why Philadelphia is a unique city
 - d how Jane Golden came up with the idea to start a mural program

gead the following text and answer the questions.

Inglés

ther city in

Meltdown

Byrnes, and Richard McKinley were killed in a remote eastern Idaho. Their deaths occurred when a nuclear exploded at a top-secret base in the National Reactor Station (NRTS). Official reports state that the explosion of the control rod.



henquestioned about the events that occurred there, officials reticent. The whole affair, in fact, was not discussed much, and seemed to disappear with time.

noter to grasp the mysterious nature of the NRTS catastrophe, it helps to know a bit about how nuclear reactors work. After all, the generation of nuclear energy may strike many as an esoteric pocess. However, given its relative simplicity, the way in which the NRTS reactor functions is widely comprehensible. In this particular kind of reactor, a cluster of nine-ton uranium fuel rods are positioned engthwise around a central control rod. The reaction begins with the slow removal of the control rod, which starts a controlled nuclear reaction and begins to heat the water in the reactor. This heat generates steam, which builds pressure inside the tank. As pressure builds, the steam looks for a place to escape. The only place this steam is able to escape is through the turbine. As it passes through the urbine on its way out of the tank, it turns the giant fan blades and produces energy.

On the morning of January 3, after the machine had been shut down for the holidays, the three men arrived at the station to restart the reactor. The control rod needed to be pulled out only four inches to be reconnected to the automated driver. However, records indicate that Byrnes yanked it out 23 inches, over five times the distance necessary. In milliseconds the reactor exploded. Legg it out 23 inches, over five times the distance necessary. It took one week and a lead-shielded crane was impaled on the ceiling; he would be discovered last. It took one week and a lead-shielded crane to remove his body. Even in full protective gear, workers were only able to work a minute at a time. The three men are buried in lead-lined coffins under concrete in New York, Michigan, and Arlington Cemetery, Virginia.

The investigation took nearly two years to complete. Did Byrnes have a dark motive? Or was it simply an accident? Did he know how precarious the procedure was? Other operators were questioned as to whether they knew the consequences of pulling the control rod out so far. They responded, "Of to whether they knew the consequences of pulling the control rod out so far. They responded, "Of towhether they knew the consequences of pulling the control rod out so far. They responded, "Of the course! We often talked about what we would do if we were at a radar station and the Russians came. We'd variety."

Official reports are oddly ambiguous, but what they do not explain, gossip does. Rumors had it that there was tension between the men because Byrnes suspected the other two of being involved with his young wife. There is little doubt that he, like the other operators, knew exactly what would happen when he yanked the control rod.

nted

As used in paragraph 4, which is the best synonym for precarious? (a) slow



- (b) difficult
- 0 risky
- (d) involved
- The author's tone can best be described as
- (a) neutral
- **b** dejected
- (c) sarcastic
- (d) haunting
- 7. As used in the final paragraph, which is the best synonym for ambiguous?
- vague

ly

- (b) disturbing
- (c) detailed
- **d** strange
- 8. Using the information in the final paragraph as a guide, which of the following statements would the author most likely agree with?
 - a) Official reports about the disaster were detailed and conclusive.
 - **(b)** Legg, Byrnes, and McKinley were best friends.
 - Byrnes deliberately yanked the control rod.
 - Rumors about the disaster are dubious and uninteresting
- 9. In your opinion, what is the most plausible reason behind the NRTS disaster? Explain

