1.		4.	
	Fill in the blanks with the correct words from the word bank.		Fill in the blanks with the correct words from the word bank.
	The climate where I live is very		Some live on land, and others are
	A) temperate		A) temperate
	B) companion		B) companion
	C) ecology		C) ecology
	<b>D)</b> vulnerable		<b>D)</b> vulnerable
	E) parasite		E) parasite
	F) Celsius		F) Celsius
	G) aquatic		G) aquatic
	H) bizarre		H) bizarre
	I) biosphere		I) biosphere
	J) feat		J) feat
2.		5.	
	Fill in the blanks with the correct words from the word bank.		Fill in the blanks with the correct words from the word bank.
	It never drops below 10 degrees	www.englisntestsonline.com	The strange old man's behavior is quite
	A) temperate	ests	A) temperate
	B) companion	Į.	B) companion
	C) ecology		C) ecology
	<b>D)</b> vulnerable	0) 0)	<b>D)</b> vulnerable
	E) parasite	Š	E) parasite
	F) Celsius	⋛	F) Celsius
	G) aquatic	•	G) aquatic
	H) bizarre		H) bizarre
	I) biosphere		I) biosphere
	J) feat		J) feat
3.		6.	
	Fill in the blanks with the correct words from the word bank.		Fill in the blanks with the correct words from the word bank.
	I learned about a tiny animal called a		The plastic chicken he takes with him everywhere is his only
	A) temperate		
	B) companion		A) temperate
	C) ecology		B) companion
	<b>D)</b> vulnerable		C) ecology
	E) parasite		<b>D)</b> vulnerable
	F) Celsius		E) parasite
	G) aquatic		F) Celsius
	H) bizarre		G) aquatic
	I) biosphere		H) bizarre
	J) feat		I) biosphere
	•		J) feat



7.	Fill in the blanks with the correct words from the word bank.	10. Fill in the blanks with the correct words from the word bank.
	Jim loves every type of plant and animal in the	Defeating his enemy without protection was an amazing
	A) temperate	
	B) companion	<b>A)</b> temperate
	C) ecology	B) companion
	<b>D)</b> vulnerable	C) ecology
	E) parasite	<b>D)</b> vulnerable
	F) Celsius	E) parasite
	G) aquatic	F) Celsius
	H) aquatic	<b>G)</b> aquatic
	I) bizarre	H) bizarre
	J) biosphere	I) bizarre
	K) feat	J) biosphere
8.	Fill in the blanks with the correct words from	<b>K)</b> feat
	the word bank.	<ol> <li>Write C if the italicized word is used correctly.</li> <li>Write I if the word is used incorrectly.</li> </ol>
	Therefore, he is going to college to study  A) temperate B) companion C) ecology D) vulnerable E) parasite F) Celsius G) aquatic	The <i>reproductive</i> process in rabbits explains how they hunt for food.
	A) temperate	
	B) companion	<b>A)</b> C
	C) ecology	B)
	<b>D)</b> vulnerable	12. Write C if the italicized word is used correctly.
	E) parasite	Write I if the word is used incorrectly.
	F) Celsius	
	<b>G)</b> aquatic	In Biology class, we learned about the different parts
	H) bizarre	of a cell's <i>nucleus</i> .
	I) biosphere	<b>A)</b> C
	J) feat	B)
9.	Fill in the blanks with the correct words from	13. Write C if the italicized word is used correctly.
	the word bank.	Write I if the word is used incorrectly.
	Without his shield, the sword fighter was	It is hard for some people to remain silent for the duration of a long movie.
	A) temperate	<b>A)</b> C
	B) companion	B)
	C) ecology	
	<b>D)</b> vulnerable	14. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.
	E) parasite	white in the word is asea incorrectly.
	F) Celsius	
	G) aquatic	I could listen to my favorite song all day. I have tolerance for great music.
	H) bizarre	tolerance for great music.
	I) biosphere	<b>A)</b> C
	J) feat	В) I

Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

I will have to *undergo* through the tunnel to get home.

- A) C
- **B)** |
- 16. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

This blanket is not very comfortable. It would be better if it was not so *coarse*.

- A) C
- **B)** |
- 17. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

She has exactly twenty jelly beans, which is an *infinite* amount.

- A) C
- **B)** |
- 18. Write C if the italicized word is used correctly.

  Write I if the word is used incorrectly.

The boy became a *prominent* figure in town after he saved the woman's life.

- A) C
- **B)** |
- 19. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

Her new car is *bizarre*. It has five wheels and no doors!

- A) C
- **B)** |
- 20. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

There is no life on Venus, so researchers study its *ecology* instead.

- A) C
- **B)** |

21. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

The *vulnerable* lion roared and scared away the zebras.

- A) C
- B) |
- 22. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

Fish must live in aquatic environments.

- A) C
- **B**) |
- 23. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

The circus performers were capable of many wonderful *feats*.

- A) C
- **B)** |

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24. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

The *repetitive* sound of ocean waves helps me to fall asleep.

- A) C
- **B)** |
- 25. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

The cake *digested* the delicious cookies.

- A) C
- **B)** |
- 26. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

The temperate nights were almost too cold to bear.

- A) C
- **B)** |



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# 27. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

Parasites are independent forms of life.

- A) C
- **B)** |
- 28. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

I don't want to go alone. I wish I had a companion.

- A) C
- **B)** |
- 29. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

Will you please Celsius the temperature outside?

- A) C
- **B)** |
- 30. Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

The drawing of the earth showed the different elements of the *biosphere*.

- A) C
- **B)** |

#### 31. SMALL WORLD

Even though people can't see me, I'm an important part of Earth's **biosphere**. Scientists who study **ecology** know that I was the first life form on Earth. There is more of my kind than any other plant or animal in the world. Without me, other plants and animals would not even exist, I am a protest, and my tiny body is made up of one single cell.

In my small world, things can be absolutely **bizarre**. Unlike most **aquatic** plants and animals, I don't need a **temperate** climate. I have a very high **tolerance** for extreme conditions. Right now, I'm swimming around in a bucket of boiling water! The temperature is 150 degrees **Celsius**, but I feel comfortable. I have **coarse** hairs called cilia that help me swim around in here. I move my cilia in a **repetitive** motion for the **duration** of my swim. I cannot go very fast, though. It takes me about five minutes to swim a distance of just one millimeter!

When I get hungry, I look for tiny, **vulnerable parasites**. I swim up to one and swallow it whole. I **digest** things much like people do. I have an organ that works just like a human stomach. After I eat, I release nitrogen gas. Nitrogen is a **prominent** gas in the earth's atmosphere. Other plants and animals need my nitrogen to survive.

My **reproductive** ability is my most unique trait. I don't need a **companion** to mate with. Instead, I **undergo** a process called fission, where my own **nucleus** splits in half. An exact copy of my nucleus is made, which forms into another protist. It really is an impressive **feat**. I can create an **infinite** number of new protists all by myself!

Protists have a high tolerance for temperate conditions.

- A) TRUE
- B) FALSE



#### 32. SMALL WORLD

Even though people can't see me, I'm an important part of Earth's **biosphere**. Scientists who study **ecology** know that I was the first life form on Earth. There is more of my kind than any other plant or animal in the world. Without me, other plants and animals would not even exist, I am a protest, and my tiny body is made up of one single cell.

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Things in an aquatic protist's world can be absolutely bizarre.

- A) TRUE
- B) FALSE

#### 33. SMALL WORLD

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A protist splits its companion's nucleus in fission.

- A) TRUE
- B) FALSE



#### 34. SMALL WORLD

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In my small world, things can be absolutely **bizarre**. Unlike most **aquatic** plants and animals, I don't need a **temperate** climate. I have a very high **tolerance** for extreme conditions. Right now, I'm swimming around in a bucket of boiling water! The temperature is 150 degrees **Celsius**, but I feel comfortable. I have **coarse** hairs called cilia that help me swim around in here. I move my cilia in a **repetitive** motion for the **duration** of my swim. I cannot go very fast, though. It takes me about five minutes to swim a distance of just one millimeter!

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Coarse cilia move in a repetitive motion for the duration of a protist's swim.

- A) TRUE
- B) FALSE

#### 35. SMALL WORLD

Even though people can't see me, I'm an important part of Earth's **biosphere**. Scientists who study **ecology** know that I was the first life form on Earth. There is more of my kind than any other plant or animal in the world. Without me, other plants and animals would not even exist, I am a protest, and my tiny body is made up of one single cell.

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When I get hungry, I look for tiny, **vulnerable parasites**. I swim up to one and swallow it whole. I **digest** things much like people do. I have an organ that works just like a human stomach. After I eat, I release nitrogen gas. Nitrogen is a **prominent** gas in the earth's atmosphere. Other plants and animals need my nitrogen to survive.

My **reproductive** ability is my most unique trait. I don't need a **companion** to mate with. Instead, I **undergo** a process called fission, where my own **nucleus** splits in half. An exact copy of my nucleus is made, which forms into another protist. It really is an impressive **feat**. I can create an **infinite** number of new protists all by myself!

An infinite number of new protists can be created by the impressive feat of fission.

- A) TRUE
- B) FALSE



## **Answer Key:**

<b>1</b> : A	<b>19</b> : A
<b>2</b> : F	<b>20</b> : B
<b>3</b> : E	<b>21</b> : B
<b>4</b> : G	<b>22</b> : A
<b>5</b> : H	<b>23</b> : A
<b>6</b> : B	<b>24</b> : A
<b>7</b> : J	<b>25</b> : B
<b>8</b> : C	<b>26</b> : B
<b>9</b> : D	<b>27</b> : B
<b>10</b> : K	<b>28</b> : A
<b>11</b> : B	<b>29</b> : B
<b>12</b> : A	<b>30</b> : A
<b>13</b> : A	<b>31</b> : B
<b>14</b> : B	<b>32</b> : A
<b>15</b> : B	<b>33</b> : B
<b>16</b> : A	<b>34</b> : A
<b>17</b> : B	<b>35</b> : A
<b>18</b> : A	

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