

Biology Word Search 9

1. First, write the correct clue number to the left of each word in the Word Bank. Then, circle the words that have been hidden vertically, horizontally, and diagonally.

V	A	S	E	X	U	A	L	R	E	P	R	O	D	U	C	T	I	O	N	Q	F	M
B	I	O	M	E	A	L	L	E	L	E	P	R	Q	A	U	C	Q	C	V	K	N	Y
B	I	O	D	I	V	E	R	S	I	T	Y	C	X	P	N	Z	M	Q	N	C	N	R
H	B	G	I	I	X	T	T	M	B	I	A	M	I	N	O	A	C	I	D	S	T	A
E	V	S	I	D	L	T	K	G	S	I	X	W	V	B	T	S	E	G	V	F	I	E
A	B	I	O	T	I	C	F	A	C	T	O	R	S	N	S	V	I	R	Q	J	M	R
B	I	L	A	T	E	R	A	L	S	Y	M	M	E	T	R	Y	T	S	O	J	B	O
X	F	F	X	B	A	C	T	I	V	E	T	R	A	N	S	P	O	R	T	B	W	B
B	I	O	T	I	C	F	A	C	T	O	R	S	Q	S	I	E	U	R	G	Y	I	I
J	E	K	G	P	E	N	Y	H	Z	H	O	M	E	O	S	T	A	S	I	S	F	C
M	A	K	S	T	A	N	T	I	G	E	N	Z	Z	R	X	Q	A	R	Q	E	R	W

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| 1. Total amount of living tissue within a given trophic level. | 8. The variety of life in the world or in a particular habitat or ecosystem. |
| 2. Different forms of a gene. | 9. A protein that, when introduced in the blood, triggers the production of an antibody. |
| 3. Energy-requiring process that moves material across a cell membrane against a concentration difference. | 10. Process that requires oxygen. |
| 4. Process that does not require oxygen. | 11. Body plan in which only a single, imaginary line can divide the body into two equal halves. |
| 5. A reproductive process that involves two parents that combine their genetic material to produce a new organism, which differs from both parents. | 12. All the living organisms that inhabit an environment. |
| 6. A tendency to maintain a balanced or constant internal state; the regulation of any aspect of body chemistry, such as blood glucose, around a particular level. | 13. Nonliving components of environment. |
| 7. Process by which a single parent reproduces by itself. | 14. A group of ecosystems that share similar climates and typical organisms |
| | 15. Building blocks of proteins; 20 different types in the human body. |

biotic factors

amino acids

antigen

anaerobic

sexual reproduction

homeostasis

asexual reproduction

biome

allele

bilateral symmetry

active transport

biomass

biodiversity

abiotic factors

aerobic