

Biology Word Search 17

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.

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

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

amino acids

allele

anaerobic

biome

sexual reproduction

aerobic

bilateral symmetry

abiotic factors

biomass

asexual reproduction

homeostasis

active transport

biotic factors

antigen

biodiversity