Biology Vocabulary Test 7

1.	_	The scientific study of how living things are classified. A.taxonomy B.virus C.symbiosis D.temperate forest
2.	_	An organism that eats secondary consumers. A.vaccine B.zooplankton C.tertiary consumer D.temperate grassland
3.	_	A harmless variant or derivative of a pathogen that stimulates a host's immune system to mount defenses against the pathogen. A.virus B.skeletal system C.vaccine D.temperate grassland
4.		Cell organelle that stores materials such as water, salts, proteins, and carbohydrates. A.vacuole B.transpiration C.taxonomy D.tropical forest
5.		Protects and supports body organs and provides a framework the muscles use to support movement. Made up of bones and joints. A.temperate forest B.taxonomy C.skeletal system D.ventricle
6.		A close relationship between two species that benefits at least one of the species. A.skeletal system B.symbiosis C.vaccine D.tertiary consumer
7.		A tiny, nonliving particle that invades and then reproduces inside a living cell. A.virus B.zooplankton C.tropical forest D.ventricle
8.		Bottom portion of the heart, thicker walled and larger. A.tertiary consumer B.zygote C.vacuole D.ventricle
9.		A change in genotype and phenotype due to the assimilation of external DNA by a cell. A.ventricle B.skeletal system C.temperate forest D.transformation
10.		Biome characterized by broad-leaved, deciduous trees, well-defined seasons, and average yearly precipitation of 75-150 cm. A.taxonomy B.vacuole C.temperate grassland D.temperate forest
11.		Evaporation of water from the leaves of a plan. A.temperate forest B.taxonomy C.transpiration D.transformation
12.	_	A community (or biome) that is dominated by grasses, has few trees, and is characterized by cold winters and rainfall that is intermediate between that of a forest and a desert. A.vacuole B.zygote C.ventricle D.temperate grassland
13.		The fertilized egg; it enters a 2-week period of rapid cell division and develops into an embryo. A.taxonomy B.zygote C.zooplankton D.symbiosis
14.	—	Tiny floating organisms that are either small animals or protozoa. A.skeletal system B.symbiosis C.zygote D.zooplankton
15.		Warm, long days; very diverse; over 200 cm of precipitation per year. A.virus B.temperate forest C.transformation D.tropical forest

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