

Biology Vocabulary Test 3

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

-
16. C Warm, long days; very diverse; over 200 cm of precipitation per year.
A.symbiosis B.virus C.tropical forest D.vaccine
17. C Evaporation of water from the leaves of a plant.
A.vacuole B.temperate forest C.transpiration D.vaccine
18. A 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.temperate grassland B.temperate forest C.vacuole D.skeletal system
19. B The scientific study of how living things are classified.
A.zooplankton B.taxonomy C.vaccine D.vacuole
20. A Bottom portion of the heart, thicker walled and larger.
A.ventricle B.tropical forest C.skeletal system D.temperate forest
21. A A harmless variant or derivative of a pathogen that stimulates a host's immune system to mount defenses against the pathogen.
A.vaccine B.zooplankton C.ventricle D.temperate grassland
22. C The fertilized egg; it enters a 2-week period of rapid cell division and develops into an embryo.
A.tertiary consumer B.vaccine C.zygote D.tropical forest
23. A A change in genotype and phenotype due to the assimilation of external DNA by a cell.
A.transformation B.tertiary consumer C.tropical forest D.transpiration
24. C An organism that eats secondary consumers.
A.zooplankton B.zygote C.tertiary consumer D.transformation
25. B Cell organelle that stores materials such as water, salts, proteins, and carbohydrates.
A.vaccine B.vacuole C.zooplankton D.ventricle
26. D Tiny floating organisms that are either small animals or protozoa.
A.zygote B.transpiration C.tropical forest D.zooplankton
27. A A tiny, nonliving particle that invades and then reproduces inside a living cell.
A.virus B.vaccine C.skeletal system D.zooplankton
28. C A close relationship between two species that benefits at least one of the species.
A.zygote B.skeletal system C.symbiosis D.taxonomy
29. D Protects and supports body organs and provides a framework the muscles use to support movement. Made up of bones and joints.
A.transformation B.tertiary consumer C.virus D.skeletal system
30. A Biome characterized by broad-leaved, deciduous trees, well-defined seasons, and average yearly precipitation of 75-150 cm.
A.temperate forest B.tropical forest C.temperate grassland D.zooplankton