

Biology Vocabulary Quiz 27

- B Can be hot or cold; receives less than 30 cm of precipitation per year.
A.community B.desert C.deciduous D.cytoplasm
- C The bursting of a cell.
A.coniferous forest B.deciduous C.cytolysis D.dominant allele
- A A cross between individuals that have different alleles for the same gene.
A.dihybrid cross B.diffusion C.ecology D.deciduous
- B Transports oxygen, waste, nutrients, hormones, heat, etc... around the body.
A.cytoplasm B.circulatory system C.community D.dihybrid cross
- D An allele whose trait always shows up in the organism when the allele is present.
A.dihybrid cross B.cytokinesis C.coniferous forest D.dominant allele
- C A jellylike fluid inside the cell in which the organelles are suspended.
A.dihybrid cross B.community C.cytoplasm D.circulatory system
- C All the different populations that live together in an area.
A.coniferous forest B.dihybrid cross C.community D.cytoplasm
- C A relationship between two organisms in which one organism benefits and the other is unaffected.
A.ecology B.cytokinesis C.commensalism D.circulatory system
- D Breakdown of food substances into simpler forms that can be absorbed and used.
A.coniferous forest B.desert C.codon D.digestion
- C Forest populated by cone-bearing evergreen trees; mostly found in northern latitudes.
A.diffusion B.cytolysis C.coniferous forest D.codon
- B (of plants and shrubs) shedding foliage at the end of the growing season.
A.codon B.deciduous C.ecology D.circulatory system
- D Scientific study of interactions among organisms and between organisms and their environment.
A.coniferous forest B.commensalism C.cytokinesis D.ecology
- A Division of the cytoplasm during cell division.
A.cytokinesis B.circulatory system C.digestion D.diffusion
- A A specific sequence of three adjacent bases on a strand of DNA or RNA that provides genetic code information for a particular amino acid.
A.codon B.deciduous C.dominant allele D.community
- B Movement of molecules from an area of higher concentration to an area of lower concentration.
A.codon B.diffusion C.commensalism D.cytokinesis