

# Biology Vocabulary Quiz 31

- D Nutrients the body uses to build and maintain its cells and tissues.  
A.secondary succession B.pollen C.pollination D.proteins
- D A fine dust that contains the sperm of seed-producing plants.  
A.pollination B.respiration C.proteins D.pollen
- D A group of similar organisms that can breed and produce fertile offspring.  
A.recessive allele B.regeneration C.respiratory system D.species
- D An allele that is masked when a dominant allele is present.  
A.population B.primary succession C.regeneration D.recessive allele
- C A group of individuals that belong to the same species and live in the same area.  
A.quarternary consumer B.pollination C.population D.recessive allele
- A The ability to regrow a missing part of the body.  
A.regeneration B.population C.primary succession D.respiration
- C Inhalation and exhalation of air.  
A.regeneration B.plasma membrane C.respiration D.recessive allele
- D An organism that eats producers.  
A.respiratory system B.primary succession C.species D.primary consumer
- D The organ system that brings oxygen to body cells and removes waste gas.  
A.species B.regeneration C.primary consumer D.respiratory system
- B The transfer of pollen from male reproductive structures to female reproductive structures in plants.  
A.secondary consumer B.pollination C.population D.primary succession
- D An organism that eats tertiary consumers.  
A.primary consumer B.primary succession C.plasma membrane D.quarternary consumer
- C An organism that eats primary consumers.  
A.regeneration B.pollination C.secondary consumer D.pollen
- A Succession that occurs on surfaces where no soil exists.  
A.primary succession B.primary consumer C.species D.pollination
- C A selectively-permeable phospholipid bilayer forming the boundary of the cells.  
A.species B.primary consumer C.plasma membrane D.pollen
- C Type of succession that occurs in an area that was only partially destroyed by disturbances.  
A.pollination B.quarternary consumer C.secondary succession D.respiration