

CLOZE your Final!

1. The control group is the group that is opposite the experimental group. Therefore, this is the group that is not being manipulated.
2. The function of an enzyme is to speed up a chemical reaction.
3. Three things that affect an enzyme are pH, temperature, and concentration.
4. An observation is when Lucy notices that plants grow better with fertilizer than with no fertilizer. Her hypothesis is that fertilizer increases plant growth.
5. The monomer of a carbohydrate is monosaccharide. The monomer of a lipid is a fatty acid. The monomer of a protein is an amino acid. The monomer of a nucleic acid is a nucleotide.
6. The three parts of a nucleotide are phosphate group, sugar, and nitrogenous base.
7. Draw a nucleotide, and label all of its parts. Refer to pg. 47
8. The four nitrogenous bases for DNA are thymine, adenine, cytosine, and guanine.
9. The four nitrogenous bases for RNA are uracil, adenine, cytosine, and guanine.
10. At the bottom of an energy pyramid are the producers.
11. The second level of an energy pyramid contain the primary consumers.
12. If a rabbit population dies off, the grass population would increase in numbers.
13. The chromosomes for a genetically normal female are XY.
14. The chromosomes for a genetically normal male are XX.
15. A mutation is a change in a DNA sequence that affects genetic information.
16. Genetic Engineering is the process of making changes in the DNA code of living organisms.
17. Evolution is a change in a kind of organism over time
18. A process by which individuals that are better suited to their environment survive and reproduce most successfully is called natural selection.
19. Photosynthesis is $6\text{CO}_2 + 6\text{H}_2\text{O} = \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$
20. An adaptation is inherited characteristics that increases an organism's chance of survival.
21. Genetic drift is a random change in allele frequencies that occurs in small populations.
22. A chemical used by a neuron to transmit an impulse across a synapse to another cell is a neurotransmitter.
23. A stimulus is a signal to which an organism responds.
24. The location at which a neuron can transfer an impulse to another cell is called a synapse.
25. Antibiotics are effective against bacterial infections.
26. There are 23 pairs of chromosomes in a typical body cell.
27. Aa represents a heterozygous trait.
28. AA represents a homozygous trait.
29. The body's first line of defense against infection is the skin.
30. Phagocytes are responsible for engulfing bacteria.
31. Homeostasis is a process by which organisms maintain a stable in their environment.
32. The protein that is responsible for destroying pathogens is a antibody.
33. 3 bases code for an amino acid. This is also called a codon.
34. Gametes are produced by the process of meiosis.
35. Neurotransmitters are initially detected by the dendrite of a neuron.

Clozing In On Science Cloze 3 Gases And Thermochemistry

J Spring



Clozing In On Science Cloze 3 Gases And Thermochemistry:

Unveiling the Energy of Verbal Art: An Emotional Sojourn through **Clozing In On Science Cloze 3 Gases And Thermochemistry**

In a world inundated with monitors and the cacophony of quick transmission, the profound energy and psychological resonance of verbal art often diminish in to obscurity, eclipsed by the regular assault of noise and distractions. However, located within the lyrical pages of **Clozing In On Science Cloze 3 Gases And Thermochemistry**, a captivating work of fictional beauty that pulses with organic thoughts, lies an unique trip waiting to be embarked upon. Penned by a virtuoso wordsmith, this interesting opus instructions viewers on a mental odyssey, softly exposing the latent possible and profound affect embedded within the intricate web of language. Within the heart-wrenching expanse of the evocative evaluation, we can embark upon an introspective exploration of the book is key subjects, dissect its charming writing design, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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