

Activity 64 Biology: Word Matching

Puzzle # 6 of 10: Match definitions on the right with their corresponding word on the left.

| Word Bank | Definition List |
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| _____ 1. Human Genome Project | (A) a legal proceeding that creates a parent-child relation between persons not related by blood. |
| _____ 2. Nucleotide | (B) any of various water-soluble compounds capable of turning litmus blue and reacting with an acid to form a salt and water. |
| _____ 3. Pedigree | (C) English naturalist. He studied the plants and animals of South America and the Pacific islands. |
| _____ 4. Charles Darwin | (D) genetic disorder in which people are blind to green or red. |
| _____ 5. Semi permeable | (E) the material that contains the information that determines inherited characteristics. |
| _____ 6. Color Blind | (F) (biology) the sequence of events involved in the evolutionary development of a species or taxonomic group of organisms. |
| _____ 7. DNA | (G) the technology of preparing recombinant DNA in vitro by cutting up DNA molecules and splicing together fragments from more than one organism. |
| _____ 8. Genetic Engineering | (H) An international collaborative effort to map and sequence the DNA of the entire human genome. |
| _____ 9. Reactant | (I) the organic processes (in a cell or organism) that are necessary for life. |
| _____ 10. TRNA | (J) monomer of nucleic acids made up of a 5-carbon sugar, a phosphate group, and a nitrogenous base. |
| _____ 11. Adoption | (K) a diagram that shows the occurrence of a genetic trait in several generations of a family. |
| _____ 12. Evolution | (L) a chemical substance that is present at the start of a chemical reaction. |
| _____ 13. Base | (M) characteristic of a cell membrane which allows some molecules to pass through but not others. |
| _____ 14. Metabolism | (N) short-chain RNA molecules present in the cell that attach the correct amino acid to the protein chain that is being synthesized at the ribosome of the cell. |

(Self-Check. Don't Peek!)

1:H 2:J 3:K 4:C 5:M 6:D 7:E 8:G 9:L 10:N 11:A 12:F 13:B 14:I

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Directory: C:\Users\skythinking\Documents\10 John\00 Keota\51
Activities\64 Activity 64 Word Matching
Template: C:\Users\skythinking\AppData\Roaming\Microsoft\Templates\Normal.
dotm
Title:
Subject:
Author: skythinking
Keywords:
Comments:
Creation Date: 1/13/2019 12:00:00 PM
Change Number: 31
Last Saved On: 1/13/2019 1:48:00 PM
Last Saved By: skythinking
Total Editing Time: 111 Minutes
Last Printed On: 1/13/2019 1:52:00 PM
As of Last Complete Printing
Number of Pages: 7 (approx.)
Number of Words: 2,963 (approx.)
Number of Characters: 16,895 (approx.)