

DNA Structure

Matching:

1. Deoxyribonucleic Acid	A. repeating subunits in the DNA strand
2. Monomers (Nucleotides)	B. contains the information that determines inherited characteristics

Multiple Choice:

1. What does DnA stand for?
 - a. Dehydrated neuron Acid
 - b. Double nomadic Amateur
 - c. Deoxyribonucleic Acid
2. What term is used to describe the structure of the double-stranded Dna?
 - a. Duplicate Halos
 - b. Double Helix
 - c. Dual Neurons
3. Why are strands of Dna said to be complementary?
 - a. "A" will always be with "T", and "C" will always be with "G"
 - b. "C" will always be with "T" and "A" will always be with "G"
 - c. "G" will always stand alone, and "A" will always stand alone

Label the diagrams below using the terms listed.

