

DNA Model

Directions:

1. Your instructor will divide the class into groups of two.
2. Using all available resources, gather information which will help you create a unique 3-D model of a DNA molecule.
3. All appropriate elements of DNA should be included, such as base pairs, phosphate and sugar as well as at least one of each potential base.
4. Be as creative as you can be with the materials and design. Remember to create a citation sheet listing all sources used.
5. Share your 3-D model with the class.