

### DNA Structure Mini-Poster Homework

- Create a poster on an 8.5" x 11" sheet of paper the shows and labels the structure of the DNA molecule.
- Use the following as a checklist of details that should be shown and labeled:
  - Complimentary base pairs (A opposite T, G opposite C)
  - Covalent bonds
  - Double helix
  - Hydrogen bonds
  - Nitrogenous bases (Adenine, Thymine, Cytosine, Guanine)
  - Nucleotide
  - Sugar-phosphate backbone
- You may use a picture from the internet, but the labeling must be your own original

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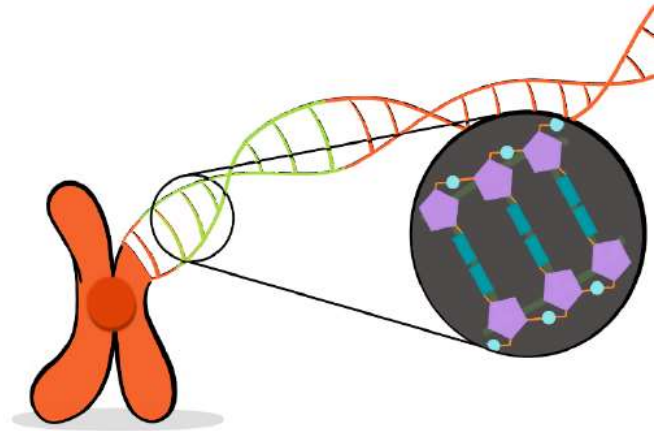
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## SNAPSHOT

### 22. Recap the Vocab

Identify some of the vocabulary you worked with by labeling them on this illustration:

DNA  
Gene  
Chromosome  
Nucleotide  
Phosphate  
Deoxyribose (sugar)  
Nitrogenous Base

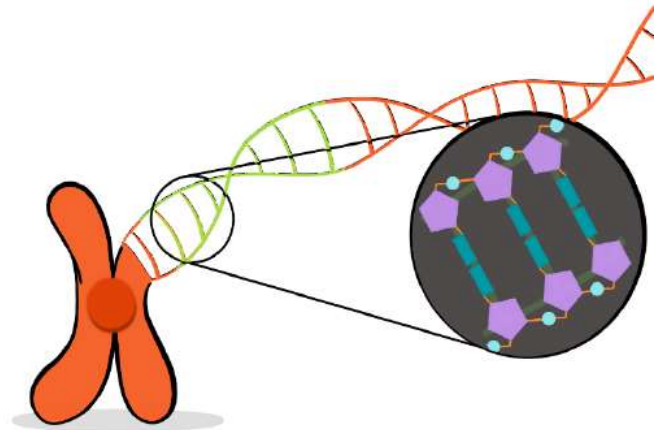


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