

review/study

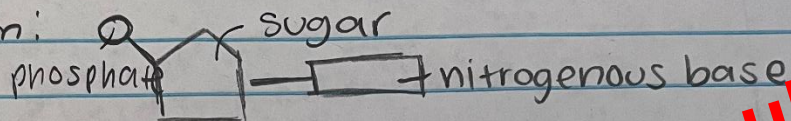
tumor formation (continued)

- oncogenes are an example of a mutated gene, they lead to unregulated cell growth and tumor formation.

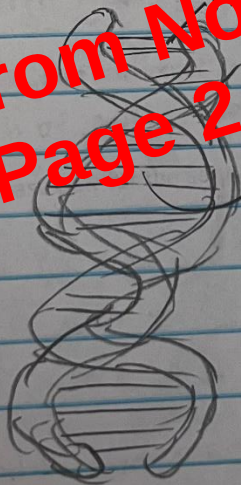
DNA Structure recap

- nitrogenous bases: adenine, thymine, cytosine, + guanine. (A + T, T + A; G + C, C + G)
- sugar phosphate backbone consists of: deoxyribose sugars and phosphate groups
- Hydrogen bonds keep nitrogenous bases together

diagram:



DNA Structure diagram:



nitrogenous base

sugar phosphate backbone

Hydrogen bonds

Preview from Notesale.co.uk
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