

1. VIEW - ANIMATION / TOPIC - DNA STRUCTURE

Name the 3 components of a nucleotide?

2. VIEW - ANIMATION / TOPIC - DNA STRUCTURE

Describe the orientation of the 2 nucleotide strands.

3. VIEW - ANIMATION / TOPIC - DNA STRUCTURE

The nitrogenous base adenine always bonds with _____.

4. VIEW - DISSECTION / TOPIC - GENERALIZED CELL / NUCLEUS

Describe the shape of the nucleus.

5. VIEW - HISTOLOGY / TOPIC - NUCLEUS / TEM: HIGH MAGNIFICATION

Name a type of cell which lacks a nucleus.