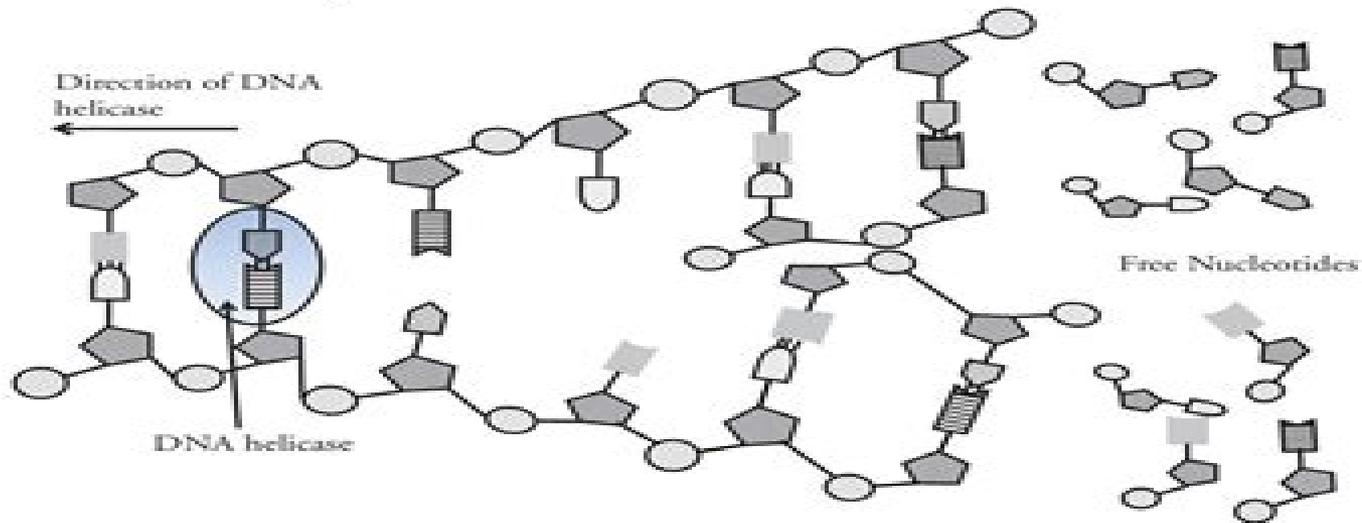


Model 2 – DNA Replication



11. Examine Model 2. Number the steps below in order to describe the replication of DNA in a cell.
 - _____ Hydrogen bonds between nucleotides form.
 - _____ Hydrogen bonds between nucleotides break.
 - _____ Strands of DNA separate.
 - _____ Free nucleotides are attracted to exposed bases on the loose strands of DNA.
12. Locate the DNA helicase on Model 2.
 - a. What type of biological molecule is DNA helicase?

 - b. What is the role of DNA helicase in the replication of DNA?
13. What rule is used to join the free nucleotides to the exposed bases of the DNA?
14. This type of replication is called **semi-conservative replication**. Considering the meaning of these words (semi—half; conserve—to keep), explain why DNA replication is called semi-conservative.

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Anthony S. Fauci



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