



Across:

2. relaxes the tension in the replication fork
3. protein denatures DNA at the origin of replication
4. untwists DNA
5. Meselson and Stahl experiment used heavy isotopes of
6. short oligonucleotide to provide 3'OH for DNA polymerase
7. DNA polymerase with 5'-3' exonuclease activity
9. add several nucleotides and provide 3'OH for DNA pol
10. the model of DNA replication

Down:

1. loads the helicase on the DNA
6. the exonuclease activity 3'-5'
8. connects the Okazaki fragments
10. prevent the reannealing of the DNA strands