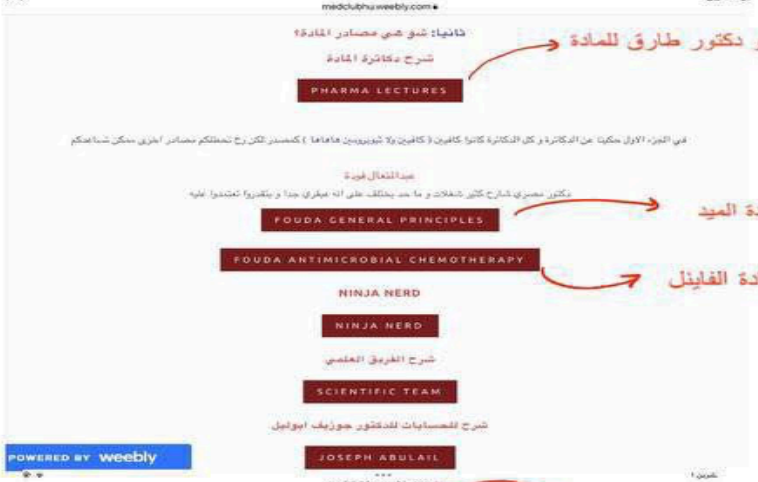
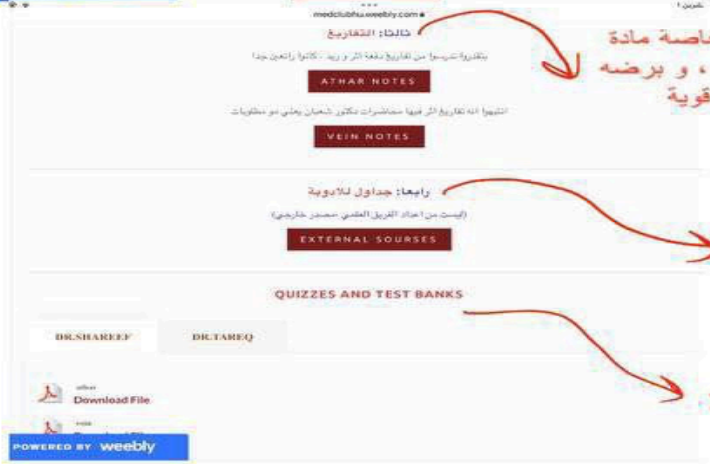
تجدون في guidance مادة الفارما على موقع النادي :



شرح دكتور شريف و دكتور طارق للمادة

شرح فودة لمادة المبد

شرح فودة لمادة الفاينل



تفاريغ دفعة اثر جداااا قوية ، خاصة مادة الفاينل لانها بتحتاج تفاريغ كثير ، و برضه تفاريغ جهنمة بدفعة ورد قوية

جداول رح تساعدكم كتيييير بحفظ الأدوية بمادة الفاينل

كويزات الدكاترة

للوصول الى guidance الفارما و تفاريغ المادة كاملة :

كل اعمال الفريق العلمي تنشر على قناة التيليغرام

Quiz

All of the following are true of the second level of DNA packaging EXCEPT:

A)30 nm chromatin fibers

B)H1 plays a role in this binding

C)beads on a string

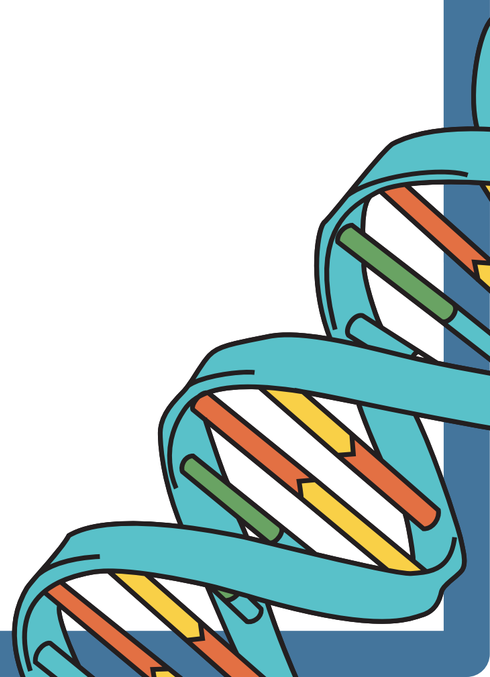
D)nucleosomes associate w/ one another

How is DNA in prokaryotes replicated?

A)Bidirectionally

B)one direction

C)None



Quiz

semiconservative DNA replication mean That each daughter DNA strand contains one strand from the parent and one that is newly synthesized.

true

false

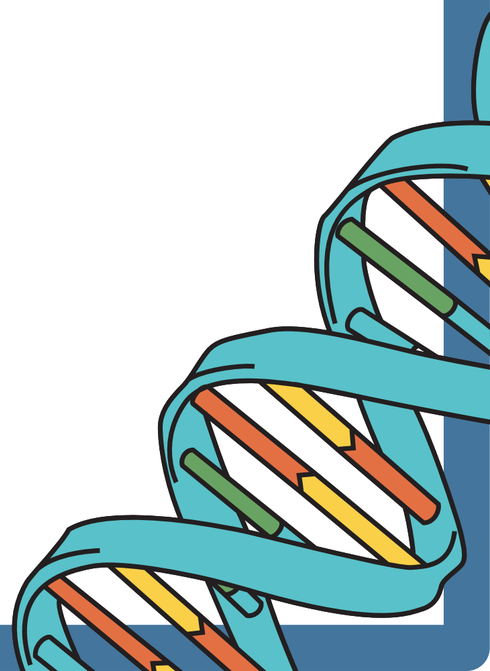
What does DNA A do?

A) involved in initiation of DNA replication in prokaryote

B)It is an helicase

C)binds to the ori c

D)A+C



Quiz

What does DNA C do?

A)H1 plays a role in this binding

B)delivers DNA B to the correct location for DNA replication.

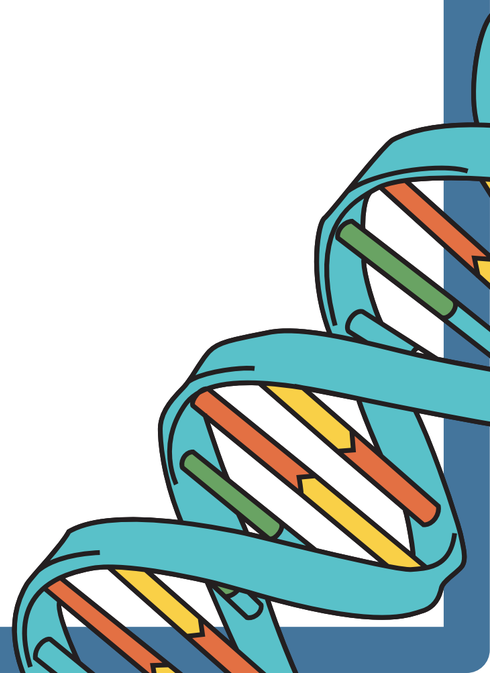
C)binds to the ori c

What is the function PRIMASE?

A)IT DOES NOT include DNA A or telomerase.

B)Resulting in the synthesis of an RNA primer

C)nvolved in proofreading



Quiz

what is the correct order

1.RNA Primers are synthesized by (primase)

2.DNA C guides DNA B to the melted region to form a pre-priming complex, DNA C leaves

3.DNA A recognizes the Ori C (rich in A's and T's)

4.DNA A and ATP binds and begin strand separation.

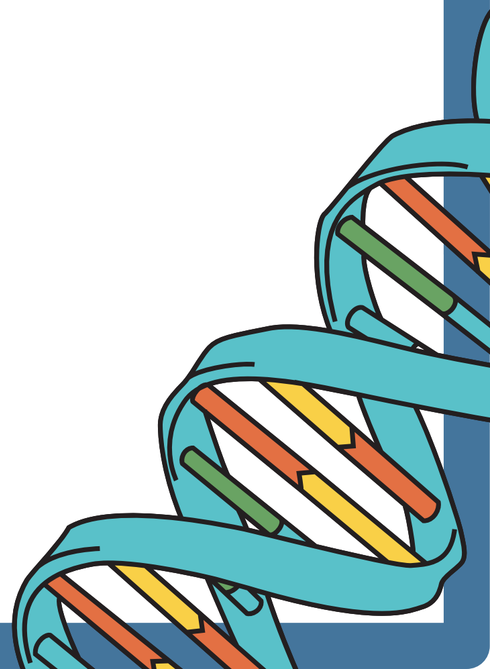
5.SSB's bind to prevent the ssDNA from annealing

A)3/2/1/4/5

B)1/3/5/4/2

C)3/4/2/1/5

D)3/4/2/5/1



Quiz

What kind of structure do helicase's have?

A)Pentameric

B)hexameric

C)heptameric

What kind of energy is required for DNAA protein to recognizes the origin of replication in prokaryotes?

A)ATP

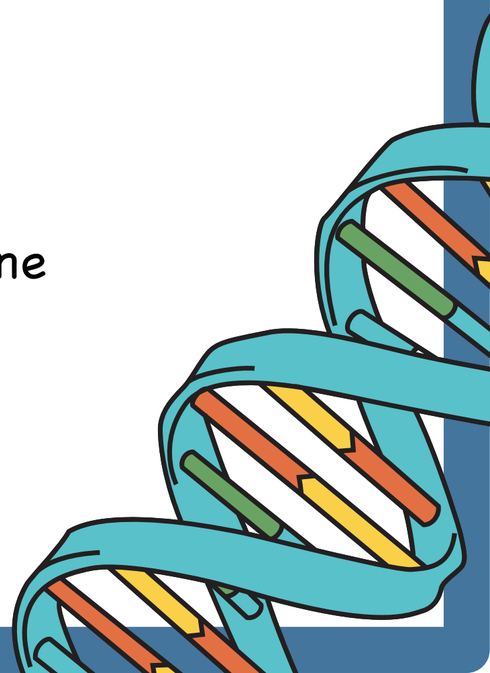
B)NADH

C)GTP

DNA replication occurs in a 5' to 3' direction which means replication can only occur in one direction from the origin of replication

True

False



Quiz

1)C
2)A
3)True
4)D
5)B
6)B
7)D
8)B
9)A
10)False