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Vocabulary

0	Host Cell				
0	Lytic Infection				
0	Lyse				
0	Bacteriophage				
0	Lysogenic Cycle				
0	Daughter Cell				
0	Prophage				

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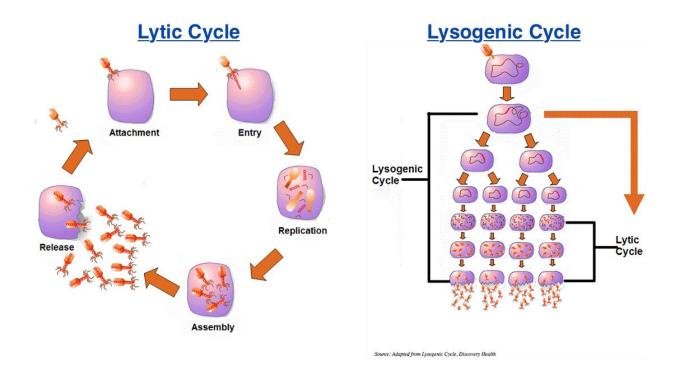


Virus: Reproduction

1. Why do Scientists consider viruses to be nonliving?

2. Explain the steps of a lytic infection, starting with attachment.





3. Compare and contrast the lytic and lysogenic cycles of viral replication.

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1	What might trigger a prophage	or provirus to	n hacama active	and enter the	lytic cycle?

5. What are the advantages of entering a lysogenic cycle?