In your textbook, read about the characteristics of a virus.

For each item in Column A, write the letter of the matching item in Column B.

7. A virus that infects E. oil bacteria	6. Layer that surrounds the capsid of some viruses	5. Interlocks with a molecular shape in a host cell's plasma membrane	4. A virus protein coat	3. Nonliving particle that replicates inside a living cell	2. Where a virus attaches to a host cell	1. Genetic material of a virus	Column A
9. host	f. enrelope	e. receptor site	d. capsid	c DNA or RNA	b. T+phage	a. virus	Column B

In your textbook, read about viral replication cycles.

8. A cell in which a virus replicates

h. attachment protein

<u>Viruses And Bacteria Reinforcement And Study Guide</u>

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