<ol> <li>Which of the following is not true regarding viruses</li> <li>A. May be DNA, RNA, Single, or Double-stranded</li> <li>B. All are obligate intracellular parasites</li> <li>C. All have a protein capsid and envelope</li> <li>D. Release virions during cell lysis or budding</li> <li>E. All are true</li> </ol>
<ul> <li>2- How are viruses different from bacteria?</li> <li>A- Viruses do not replicate by binary fission</li> <li>C- Viruses are obligate intracellularly parasite</li> <li>B- Viruses are smaller</li> <li>D- A and B</li> <li>E- All are true</li> </ul>
3- Viral DNA is replicated in the host cellA- Cytoplasmic matrixB-NucleusC- MitochondriaD-Lysozomes
4- Which of the following has been linked to cervical cancer?A- Epstein-Barr virusB- Human T-cell lymphotropic virusC- immunodefficiency virusD- Human papilloma virusE- Human herpes virus
5- Which of the following has been linked to Kaposi's sarcoma?A- Epstein-Barr virusB- Human T-cell lymphotropic virusC- immunodefficiency virusD- Human papilloma virusE- Human herpes virus
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