Internet Assignment: Antigenic Determinants

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_

<http://highered.mcgraw-hill.com/sites/0072507470/student_view0/chapter22/animation__antigenic_determinants__epitopes_.html>

1. What are antigens, and what 2 classes of organic molecules do most antigens fall under
2. What is an epitope?
3. True or False Because of the specificity of binding, only one antibody-antigen pair can exist. (Explain)