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QUESTIONS 1) When a glass rod

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rubbed with silk, a glass rod is said to be charged a) positively b) negatively c) either positively or negatively d) none 2) When the ebonite rubbed with flannel, the rod is said to be charged a) negatively b) positively c) electrically neutral d) none

### **Physics - University of British Columbia**

Chapter 2. Electrostatics 2.1. The Electrostatic Field To calculate the force exerted by some electric charges,  $q_1, q_2, q_3, \dots$  (the source charges) on another charge  $Q$  (the test charge) we can use the principle of superposition. This principle states that the interaction between any two charges is completely unaffected by the presence of other ...

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such as stationary charges on  
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space around the charge experiences stress and when another charge is brought near to the stress zone, force will be created on the charge which was brought.

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