ZING AND BOILING
NT GRAPH

Name _____

...ver the following questions using the chart above.

1. ...What is the freezing point of this substance? _____
2. What is the boiling point of this substance? _____
3. What is the melting point of the substance? _____
4. What letter represents the range where the solid is being warmed? _____
5. What letter represents the range where the liquid is being warmed? _____
6. What letter represents the range where the vapor is being warmed? _____
7. What letter represents the melting of the solid? _____
8. What letter represents the vaporization of the liquid? _____
9. What chemical allows exchange in potential energy? _____
10. What material shows a change in kinetic energy? _____
11. What letter represents condensation? _____
12. What letter represents crystallization? _____