What Does the Graph Say?

Read the following graphs and answer the questions about each of them on your activity sheet.



1. What letter represents the triple point?
2. What letter represents the solid phase?
3. What letter represents the liquids phase?
4. What letter presents the gas phase?
5. What is the melting point of this substance?
6. What is the boiling point of this substance?



1. What letter(s) represent an increase is potential energy?
2. What letter(s) represent an increase in kinetic energy?
3. What letter represents the solid phase?
4. What letter represents the liquids phase?
5. What letter presents the gas phase?
6. What letter has the highest energy level?
7. What letter has the lowest energy level?