Phase Change Diagram

Temperature

Heat Energy

1. Draw a RED line to represent SOLID
2. Label the dash line that represents SOLID
3. Draw a purple line to represent the first phase change
4. Label the first phase change
5. Draw a BLUE line to represent LIQUID
6. Label the dash line that represents LIQUID
7. Draw a YELLOW line to represent the second phase change
8. Label the second phase change
9. Draw a GREY line to represent GAS
10. Label the dash line that represents GAS