

HELPFUL HINTS

- START BY DEFINING THE PROPERTY
 - DEFINE “SURFACE TENSION” AND THEN DESCRIBE/EXPLAIN WHAT IT MEANS TO HAVE “HIGH SURFACE TENSION”
 - DEFINE “HEAT OF FUSION” AND THEN DESCRIBE/EXPLAIN WHAT IT MEANS TO HAVE “HIGH HEAT OF FUSION”
 - DEFINE “SOLVENT” AND THEN DESCRIBE/EXPLAIN WHAT IT MEANS TO BE A “UNIVERSAL SOLVENT”
- GOOGLE IMAGES CAN BE VERY USEFUL (JUST MAKE SURE TO CHECK THE SOURCE)
- WIKIPEDIA IS NOT RECOMMENDED

PROPERTIES OF WATER

PAPER POWERPOINT PRESENTATION

- DESIGN ONE “SLIDE” PER BOX FOR YOUR ASSIGNED PROPERTY OF WATER – 4 SLIDES TOTAL
 1. TITLE PAGE (PROPERTY OF WATER + NAMES)
 2. DEFINE, DESCRIBE, EXPLAIN
 3. BENEFIT TO LIFE – WHY IS YOUR PROPERTY IMPORTANT FOR LIVING ORGANISMS?
 4. DEMONSTRATION RESULTS - DRAW SET-UP AND RESULTS (INCLUDE DATA TABLES AND GRAPHS IF APPLICABLE), EXPLAIN HOW THE DEMONSTRATION RELATES TO THE PROPERTY OF WATER
- COLOR AND AT LEAST 1 GRAPHIC PER “SLIDE” IS REQUIRED
- 1 GROUP FOR EACH PROPERTY OF WATER WILL BE RANDOMLY CHOSEN TO PRESENT