

Handout

1. **Hypothesis:** How do you think change in temperature will affect your pine cones? (Answer before conducting the experiment).

2. **Observations:** Draw or write your observations based on what happens to the cones before and after the temperature change. (example: size, colour, openness of scales)

<u>Before</u>	<u>After</u>

3. **Results:** What did you see happen when you exposed pine cones to different temperature environments?

4. **Reflection:** Why do you think this happened? Do you think other types of cones would react the same?
