

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Today, we will use the **WeatherCAN app** from Environment and Climate Change Canada to investigate how the weather affects people across Canada.

## Part 1: Current Weather Investigation

1. What **province/territory and traditional territory** are you looking at in the app? \_\_\_\_\_
2. What **city** are you looking at in the app?  
\_\_\_\_\_
3. What is the **current temperature**? \_\_\_\_\_
4. What are the **current weather conditions**?  
(circle or write) Sunny / Cloudy / Rain / Snow / Fog / Windy / Other:  
\_\_\_\_\_

## Part 2: Weather Forecast

Look at and record the **3-day forecast**.

Day	Temperature	Weather Conditions
Tomorrow		
Day 2		
Day 3		

### Part 3: Weather Alerts

Does this location have a **weather alert** (watch, advisory or warning)?

- Yes       No

If yes, what type? Your answer:

---

---

### Part 4: Weather Impacts

Choose **ONE sector** your group is focusing on:

- Agriculture  
 Transportation  
 Tourism  
 Indigenous cultural activities

**How might the weather you observed affect this sector?**

(Ex: Agriculture - Frost warnings could damage crops)

Your answer:

---

---

---