

# **Access English Centre** Immigrant Centre Manitoba Intermediate Level: Warm-up Activity



Cloud Watching 15 minutes

Objective/Goal:  This warm-up activity gives participants the opportunity to be creative and share ideas in a descriptive manner.	
Materials:	Facilitator needs:
Participants need:	- none - For Extension Activity C.:
- pictures (*Optional-for Extension Activity: constellations or example images of clouds-Beginner level)	Optional: - computer(with internet access) - projector - screen
Procedure:	
Before class:	
<b>Inform</b> the participants that they need to be prepared to be outside for 15 minutes for this class activity.	
Before the Activity:	
<b>Choose</b> a day when there will be clouds in the sky(not overcast or a clear, sunny day).	
<ol> <li>Instruct the participants that they will be looking up into the sky and describe what they see.</li> </ol>	
2) <b>Brainstorm</b> some sample questions that they can ask each other: "What does this cloud look like?"  "This cloud looks like a"  "No, it looks like a" or "Yes, it certainly does."	
<ol> <li>Point to a cloud and ask the whole class to brainstorm different ideas:</li> <li>Ex. marshmallow</li> </ol>	



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### **Cloud Watching**

#### 15 minutes

- 4) **Divide** the participants into groups of 3.
- 5) Give each group 10 minutes.
- 6) Participants can **switch** group members and **share** their results.

#### **Extension Activities:**

- Extension Activities are alternative or extra activities that can be done to supplement an activity when there is extra time. They can also be done in the next class as a review of previous vocabulary or conversation.
- **A.** If the Conversation Classes occur in the evenings then they can make Star Gazing comments instead. The facilitator can go over different star constellations, beforehand.
- **B.** You can go over the different types of clouds. Ex. cirrus, cumulus clouds, etc.
- **C.** Please see the websites for additional info or to share and display to the participants:
- Ex. http://eo.ucar.edu/webweather/cloud3.html
- Ex. http://ww2010.atmos.uiuc.edu/(Gh)/guides/mtr/cld/cldtyp/home.rxml