## Teacher Instructions:

## Problem Scenario:"Making up Snow Days"

The Main Problem: After a harsh winter, your school has missed several

Your students will be viewing this problem from an integrated perspective.
 days due to inclement weather. Should teachers and students be required to make-up all of that lost time? If so, what is the most practical way to do so?

## What happens to a snow day when it's gone?

Students will review different scenarios and then divide into smaller groups to decide how to make-up school days lost due to inclement weather.

# Step (1) 

Review Stimulus Items

## Step (2)

Classroom
Discussion

## Step (3)

## Student

## Response

***students should have access to their notes as they enter their answers
***students may also have access to the Stimulus Items as they enter their answers

Stimulus \#1 - "School is Out..." (news video)
Stimulus \#2 - "How Do Schools Cope?" (article)
Stimulus \#3 - "Making up Snow Days" (poll results)
**Students should take notes as they review the Stimulus Items
Lead a class discussion about issues related to the topic.
You are being provided a sheet to help you guide the classroom discussion.
Collaborative Work: Divide your students into small groups who become members of the school board. The collaborative groups will engage in a discussion about how snow days can be made-up. They can consider options like turning work-days into school days, extending the school year, or even adding time at the end of each day. Another option is to simply forgive a certain amount of days so that they don't need to be made-up. Each group will have a chance to present their "Snow Day Strategy" to the rest of the class.

Extended Responses: Have students answer the following questions using the online assessment system. Remind students to use information from the Stimulus Items to support their response.

1. Should all school days lost to inclement weather (such as snow and ice) should be made up? Why or why not?
2. If a school district is trying to make-up school days that were lost due to bad weather, what is the most practical way to do this? How can these days be made-up in a reasonable time period?

Analysis
Rubrics to grade student entries have been provided, and all questions have been mapped to the content standards.

