

The Sky is Falling!

A Cross-Curricular Unit on the Weather

Concept: Geoffrey R. Lorenz
Author: Bonnie J. Krueger
Editor: Barbara Meeks
Book Design: Patti Jeffers

ELE90/101106

78-0-7877-1893-0

Release Date 2015

Copyright © 2009 Lorenz Educational Press, a Lorenz company.
P. O. Box 802
Dayton, OH 45401-0802
www.LorenzEducationalPress.com
All rights reserved.

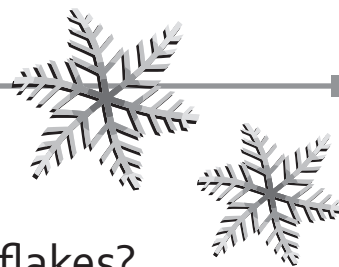
The pages in this packet were originally published in
Cross-Curricular Building Blocks - Grades 1-2, (ELE90/1011).

Permission to print or photocopy the student activities in this book is hereby granted to one teacher as part of the purchase price. This permission may only be used to provide copies for this teacher's specific classroom setting. This permission may not be transferred, sold, or given to any additional or subsequent user of this product. Thank you for respecting copyright laws.



Lorenz Educational Press
Milliken Publishing Company
Teaching and Learning Company
Show What You Know® Publishing
LEP interactive

Understanding What You Read



Answer the following questions about the story.

1. What things combine in the clouds to make snowflakes?

2. What is added to ice crystals to make hail? _____

3. What are very small drops of rain called? _____

Tell Your Own Story



Design your own snowflake. It can be any shape or size, but it should have only six sides. Cut out your snowflake and hang it in the classroom to make your own winter wonderland. A sample snowflake is shown below to help you get started.



Map Moments



Follow the directions using the map below.

1. It is December. It is snowing very hard in Ohio and Indiana.

a. Find Ohio on the map. Color it red.

b. Find Indiana on the map. Color it green.

c. In what direction is Indiana from Ohio? _____

2. It is now raining in Alabama.

a. Find Alabama on the map. Color it blue.

b. In what direction is Alabama from Indiana? _____

