



# **"BLIZZARD BAG"**

## **THIRD GRADE – DAY 1**

Ms. Alekseyevets, Ms. Flinner, Mrs. Florek

### **LIFE SCIENCE – PLANTS**

**"A life cycle is a series of changes a living thing goes through during its lifetime. Each kind of organism has its own particular life cycle."**

Exploring Science, p. 84

### **INSTRUCTIONS**

In this folder, you will explore the life cycle of plants. There are materials to read and worksheets to complete.

There are items to create or posters to draw and color. Please read all of the directions carefully.

Discuss with others what you learn. Think of topics you may wish to research when you are back at school.

The page is framed by a decorative border of various insect silhouettes, including bees, butterflies, and beetles, set against a background of stylized leaves and stems.

# **"BLIZZARD BAG"**

## **THIRD GRADE - DAY 2**

Ms. Alekseyevets, Ms. Flinner, Mrs. Florek

### **LIFE SCIENCE - INSECTS**

"A life cycle is a series of changes a living thing goes through during its lifetime. Each kind of organism has its own particular life cycle."

Exploring Science, p. 84

### **INSTRUCTIONS**

In this folder, you will explore the life cycle of insects. There are materials to read and worksheets to complete.

There are items to create or posters to draw and color. Please read all of the directions carefully.

Discuss with others what you learn. Think of topics you may wish to research when you are back at school.



# "BLIZZARD BAG"

## THIRD GRADE – DAY 3

Ms. Alekseyevets, Ms. Flinner, Mrs. Florek

### LIFE SCIENCE – ANIMALS

- "A life cycle is a series of changes a living thing goes through during its lifetime. Each kind of organism has its own particular life cycle."

Exploring Science, p. 84

## INSTRUCTIONS

- In this folder, you will explore the life cycle of animals. There are materials to read and worksheets to complete.
- There are items to create or posters to draw and color. Please read all of the directions carefully.
- Discuss with others what you learn. Think of topics you may wish to research when you are back at school.



## ***EXTRA! EXTRA!***

**Ms. Alekseyevets, Ms. Flinner, Mrs. Florek**

1. If you have access to the Internet and parent approval, watch these Life Cycle videos:  
Flowering Plants <https://youtu.be/NGwNHSKj3QM>;  
Ladybug <https://youtu.be/SvHWxDjffB8>; and  
Frog <https://youtu.be/AMs3waaW75gL>
1. Create a **poster** about your favorite plant, insect, or animal. Where does it grow or live? What is its habitat?
2. Write a **story** or **poem** about a plant, an insect, or an animal.
3. If you have access to the Internet and parent approval, log on **ST Math** at any time and complete some of the games.
5. Create a **mathematics game** involving multiplication or another operation.