

# Third Grade Blizzard Bags Day 1

Reading/Science: Read Artic Animals. Complete the graphic organizer.

Math: Complete the worksheet

Social Studies: Choose a topic from the list and describe how it has changed over time.

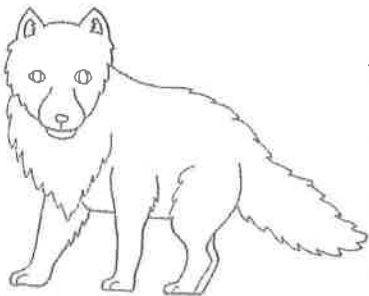
Name \_\_\_\_\_

# Arctic Animals



Arctic hares have many physical traits and behaviors that help them to survive in the cold. They are bigger than rabbits. Their ears are very short. Arctic hares have thick white fur. They move fast to keep warm. They dig tunnels in the snow. Arctic hares huddle with other hares to keep warm.

Tundra swans live in the Arctic during the summer and migrate south during the winter. They travel far between their two homes. Tundra swans live along the coast. These birds build nests lined with moss and grass. Most of the time, they build their nests near a lake, river, or ocean.



In the Northern Hemisphere, there lives a small fox in the Arctic tundra with many names. Most people call it the arctic fox. Other people call it the white fox. Some call it a polar fox. It is also known as the snow fox. Its fur may turn gray or brownish during the summer.

Name \_\_\_\_\_

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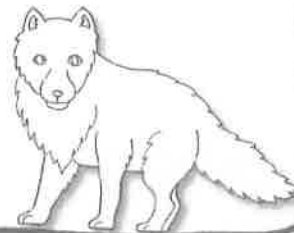
# State the Facts

Directions: Write facts about the text in each area.

**Arctic Hare**



**Arctic Fox**



**Tundra Swan**



# M

10. A plant is 12 inches tall today. The plant grows three inches more each week.

Complete the table below showing the plant's height over the next three weeks.

Week	Height
Today	12 inches
In one week	
In two weeks	
In three weeks	

If this growth pattern continues, how many inches tall will the plant be in five weeks? \_\_\_\_\_

Show or explain your answer using pictures, words or numbers.

If this growth pattern continues, in how many weeks will the plant be 36 inches tall? \_\_\_\_\_

Use pictures, words or numbers to show your work.



## Social Studies

### Day 1

How do communities change over time? Pick one of the following and describe how it has changed over time using words and or pictures.

Education

Architecture

Recreation

Transportation

Physical Features

Employment

Religion

Technology

Businesses

Example:

