Colorado Education Standards

Second grade:

- Plants depend on water and light to grow and on animals for pollination or to move their seeds around. (Life Science)
- A range of different organisms lives in different places. (Life Science)

Third grade:

- Organisms have unique and diverse lifecycles. (Life Science)
- Being part of a group helps animals obtain food, defend themselves and cope with changes. (Life Science)
- Different organisms vary in how they look and function because they have different inherited information; the environment also affects the traits that an organism develops. (Life Science)

Rocky Mountain Arsenal National Wildlife Refuge

6550 Gateway Road
Commerce City, CO 80022-1748
303.289.0930
303.289.0579 fax
rockymountainarsenal@fws.gov
https://www.fws.gov/refuge/rocky_mountain_arsenal/

Find us on Facebook! https://www.facebook.com/RMANationalWildlifeRefuge/

U.S. Fish and Wildlife Service http://www.fws.gov 1.800.344.WILD





Rocky Mountain Arsenal National Wildlife Refuge

Second and Third Grades



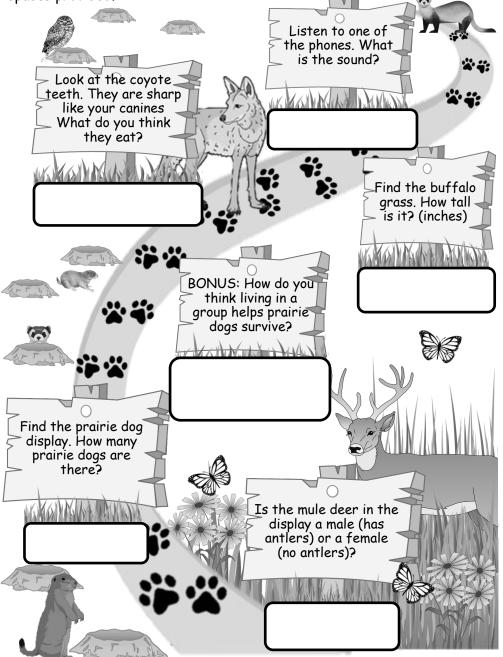
Group Members



June 2019

Visitors Center Scavenger Hunt

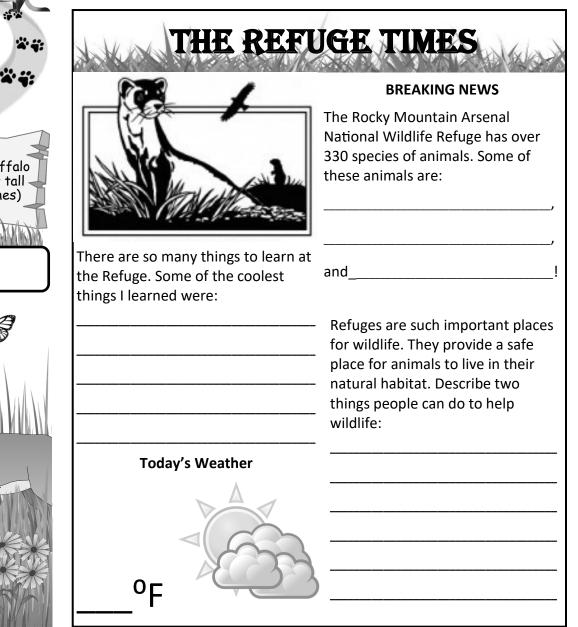
Directions: You and your team will hunt for information about the refuge and its wildlife. All of the answers can be found in the exhibits by reading and observing an object or picture. Fill in your answers in the spaces provided.



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Thoughts for Your Ride Home

Directions: Share your experience at the Refuge with your friends and family. Make a newspaper article and let them know more about your visit by filling in the blanks.



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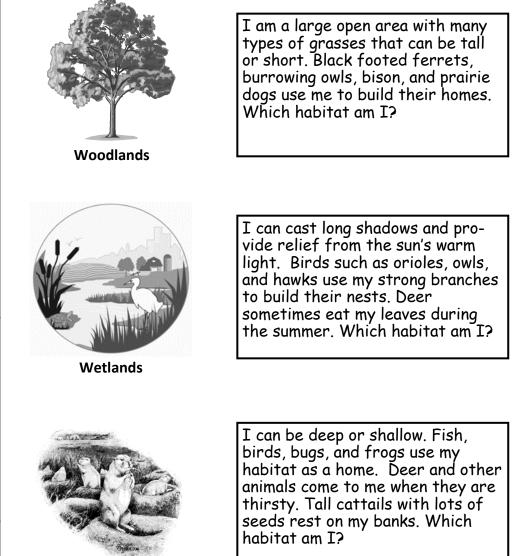
Fascinating Ferrets: Endangered Species Profile

Directions: When instructed by your teacher, walk to the black-footed ferret exhibit. Fill out your endangered species profile. All of the information can be found by exploring and reading the panels inside and outside of the exhibit.

•	What is their natural habitat? Circle One: Prairie Woodland Wetland
3.	What do ferrets eat?
4.	What adaptations help black-footed ferrets escape predators or catch prey?
5.	Why are black-footed ferrets endangered? List two reasons:
•	
	Draw a Picture of a Black Footed Ferret
	Glossary
Ad	<u>Glossary</u> laptation: A body part, feature, or behavior that helps an ganism survive and function in its environment.

Habitat Match

Directions: Read the clues about the different habitats. Draw a line matching each clue with the correct habitat.

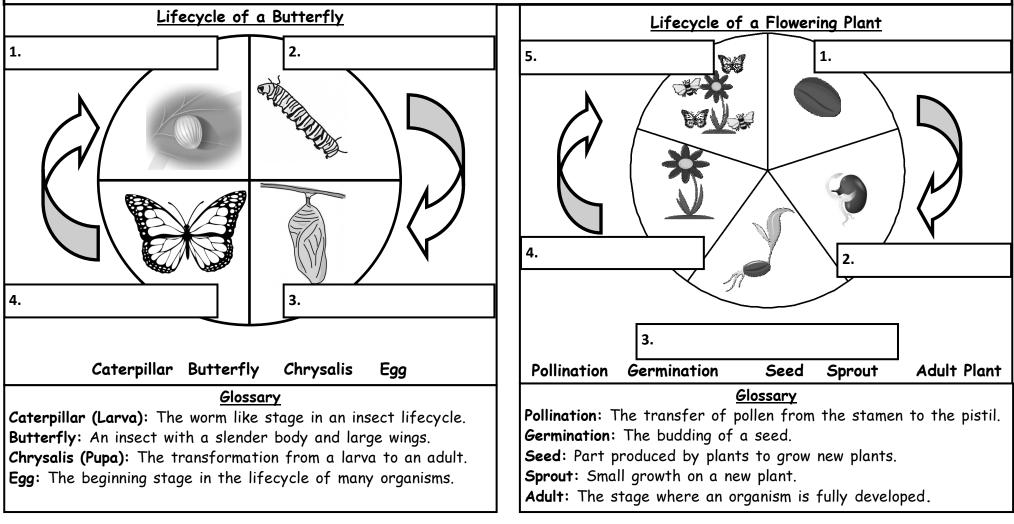


Prairie

Linking Lifecycles

A life-cycle is the series of changes or stages for all organisms. All living organisms have four life-stages in common: birth, growth, reproduction and death. All living species must reproduce in order to survive .

Directions: Using the life-cycle diagrams, fill in each blank using the words below the pictures to complete the different stages in the flowering plant and the butterfly life-cycles.



2. What do you think would happen to the flowering plant if there was a drought (no rain)?_