

Adaptations in Action



Use the different sections of this letter to begin conversations with your child about what he or she is learning.

Big Idea: How do adaptations help plants and animals?

Ask your child how this week's reading selection helps him or her answer this guestion.

This week's reading selection: How & Why Stories

Summary: A collection of tales from around the word explaining physical characteristics and behavioral traits of various animals. Discover what some believed to be the cause of bats and owls being nocturnal animals, why beetles have shells, why ants live everywhere, and why rabbits and bears have stumpy tails.

DISCUSS with your child different folktales you have read or know about.

Vocabulary Have your child make flashcards to practice reading and defining these words.

attemptnouna try; effortfuriousadjectivevery angry

council noun a group of people called together to discuss a problem or other matter

arranged *verb* to put in order or position

gorgeousadjectivevery pleasing to look at; beautifulpokenounsomething moving slowly or lazily

signal noun something that warns, directs, or informs

judgeverbto find something wrong withlongedverbwanted very much; yearned

mainland noun the chief land mass of a country or continent, as distinguished from an island

sly adjective clever and shrewd

gleam noun a faint or short appearance or sign

Spelling Practice these words with your child.

I. analogy 8. geocentric 15. millimeter 2. catalog 9. geode 16. motorcycle 3. centimeter 10. geography 17. perimeter 4. cyclops II. geologist 18. speedometer 5. diameter 12. geometry 19. tricycle 6. encyclopedia 13. logical 20. unicycle

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7. epiloque

Challenge

I. apogee 2. barometer 3. cyclical

14. logo

Language Arts

Writing: Your child will learn to use a Venn diagram. Then he or she will begin to draft a compare and contrast paragraph.

Grammar: Your child will learn about, identify, and use subordinating and correlative conjunctions.

DISCUSS two different animals, such as cats and dogs. Then have your child create a Venn diagram to list the similarities and differences between the animals.

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