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Animals and their movements worksheets pdf

This is a fun activity that can be used to support your lessons about the topic - animals including humans. Children write the name of each animal and then circle the mammals in red, reptiles in green, fish in blue, birds in yellow, amphibians in grey and insects in orange. Page 2 New This assessment paper can be used to test your child's knowledge of the science unit - Animals, including humans. This activity includes some characteristics of insects. Children read through the information and think of 5 different insects. They are then asked to choose one of the insects they have listed and write a short description about them. This activity includes some characteristics of fish. Children read through the information and think of 5 different types of fish. They are then asked to choose one of the fish they have listed and write a short description about them. This activity includes some characteristics of reptiles. Children read through the information and think of 4 different types of reptiles. They are then asked to choose one of the reptiles they have listed and write a short description about them. This activity includes some characteristics of amphibians. Children read through the information and think of 2 different types of amphibians. They are then asked to choose one of the amphibians they have listed and write a short description about them. This activity includes some characteristics of birds. Children read through the information and think of 5 different types of birds. They are then asked to choose one of the birds they have listed and write a short description about them. This activity includes some characteristics of mammals. Children read through the information and think of 5 different types of mammals. They are then asked to choose one of the animals they have listed and write a short description about them. This sorting activity is a great resource to test a child's knowledge of carnivores and herbivores. Children write the name of each animal in the correct column - carnivore or herbivore. Children will love this fun word search all about animals! Word searches are a great activity to improve vocabulary, memory, and spelling. This sorting activity is a great resource to introduce children to carnivores, herbivores, and omnivores. Children read through a short description of nine animals and what each animal eats. They are then asked to sort each animal into the correct section of a Venn diagram and answer 3 questions. This fun activity will help reinforce your teaching of animal groups and is a nice introduction for younger children to start learning about the 5 main animal groups: mammals, reptiles, fish, birds, and amphibians. There is a brief description of each animal group for children to read and then 10 'yes' or 'no' questions for them to answer. This useful activity can be used to support your lessons about animals. Children are asked to circle the correct name of each farm animal. This fun activity asks children to label the different parts of a tiger. They are also asked to think of and name 4 different mammals with similar features. This fun activity asks children to label the different parts of a turtle. They are also asked to think of and name 4 different animals with similar features. This fun activity asks children to label the different parts of a shark. They are also asked to think of and name 4 different fish with similar features. This fun activity asks children to label the different parts of a cow. They are also asked to think of and name 4 different animals with similar characteristics. This fun activity asks children to label the different parts of a flamingo. They are also asked to think of and name 4 different birds. This is a fun activity that can be used to support your lessons on the topic - animals including humans. Children write the name of each animal and then circle the mammals in red, reptiles in green, fish in blue, birds in yellow, amphibians in grey and insects in orange. This is a fun activity that can be used to support your lessons about the topic - animals including humans. Children write the name of each animal and then circle the mammals in red, reptiles in green, fish in blue, birds in yellow, amphibians in grey and insects in orange. This activity will help students to identify and name a variety of common animals including mammals and amphibians. First, they label each animal and then colour 'M' if it's a mammal or 'A' if it's an amphibian. This activity will help students to identify and name a variety of common animals including birds and reptiles. First, they label each animal and then colour 'B' if it's a bird or 'R' if it's a reptile. This activity will help students to identify and name a variety of common animals including mammals and fish. First, they label each animal and then colour 'M' if it's a mammal or 'F' if it's a fish. We can do so many things with our bodies. Think about the different things you can do using different parts of your body e.g. we use our ears to listen. Draw a line to match the body part to its function. Our senses (sight, smell, touch, taste and hearing) help us to understand what's happening around us. Students draw a line to match the pictures to the correct senses. This KS1 science worksheet asks students to write a short report about zebras. They must include the answers to the questions in their report. This will help a child's research skills, reading and writing. This KS1 science worksheet asks students to write a short report about fennec foxes. They must include the answers to the questions in their report. This will help a child's research skills, reading and writing. Animals as pets - This worksheet will help a child to understand that some animals are not suitable for keeping as pets. They are also asked to list 5 important things that a pet needs. There are 15 body parts that have all been jumbled up! Can you unscramble them and write them correctly on the lines? This word search includes 15 words that are all related to the topic: Animals, including humans. Can you find the 15 words hidden in this puzzle? This science worksheet asks students to write a short report about tigers. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about mountain gorillas. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about polar bears. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about cheetahs. They must include the answers to the questions in their report. KS1 Science - Identify & name basic body parts. This science worksheet asks children to label the different parts of the rabbit using the words from the word bank. There are also some fun facts for students to read. KS1 Science - Identify & name basic body parts. This science worksheet asks children to label the different parts of the fish using the words from the word bank. There are also some fun facts for students to read. This science worksheet asks students to write a short report about snakes. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about lions. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about poison dart frogs. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about pufferfish. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about stingrays. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about killer whales. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about mallard ducks. They must include the answers to the questions in their report. This science worksheet asks students to write a short report about clownfish. They must include the answers to the questions in their report. This worksheet asks students to write a short report about the black-browed albatross. They must include the answers to the questions in their report. This science resource will teach children that animals eat different things. They are asked to look at the word bank of animals and sort each animal by writing each one correctly on the venn diagram. Lesson plan Animal locomotion takes center stage in this engaging first grade lesson plan. First, young learners will explore how different animals get around through song and story. Children will then cut out animal pictures and sort them into categories based on how they move from one place to another (e.g. swim, run, slither, etc.). As science learners explore different ways to move like an animal, they will also be building important skills related to nonfiction comprehension, critical thinking, and sorting and categorizing. Students will be able to discuss different animal movements and be able to sort animals based on their locomotion. Explain to your students that they will be learning about animal locomotion, or the ability to move from one place to another, today. Write the word "locomotion" on the board, and explain the meaning. Make a word web and ask your students to brainstorm different ways animals move. Write down their answers. Watch Let's Go to the Zoo - Animal Songs for Kids and invite students to get up and move around like the animals in the song. Animals can be classified by how they move (run, swim, crawl, fly ...). In these worksheets, students match animals to how they move.

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