Introduction to Dinosaurs
Welcome to the world of dinosaurs! This worksheet is designed to introduce you to the fascinating world of dinosaurs and encourage you to learn more about these prehistoric creatures.
Dinosaurs were a group of reptiles that dominated Earth's landscapes during the Mesozoic Era, which lasted from about 252 million to 66 million years ago. They came in all shapes and sizes, from the tiny Compsognathus to the massive Argentinosaurus.
Dinosaur Matching
Match the following dinosaurs with their descriptions:
 Tyrannosaurus Rex Stegosaurus Velociraptor Diplodocus Triceratops
A) A plant-eating dinosaur with a long neck and tail
B) A meat-eating dinosaur with sharp teeth and powerful legs
C) A plant-eating dinosaur with a row of plates on its back
D) A small, feathered dinosaur with sharp claws
E) A horned dinosaur with a distinctive frill on its head
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Answer Key
Check your answers:
 1. 1. B) A meat-eating dinosaur with sharp teeth and powerful legs 2. 2. C) A plant-eating dinosaur with a row of plates on its back 3. 3. D) A small, feathered dinosaur with sharp claws 4. A) A plant-eating dinosaur with a long neck and tail 5. E) A horned dinosaur with a distinctive frill on its head
Dinosaur Habitat
Draw a picture of your favorite dinosaur in its natural habitat. Include plants, rocks, and other features that you think would be found in its environment.
[Space for drawing]

Dinosaur Quiz	
Answer the following questions: 1. What was the largest dinosaur that ever existed?	
Answer Key	
Check your answers: 1. 1. c) Argentinosaurus 2. 2. a) Triceratops 3. 3. c) To regulate its body temperature	

re connected.	eaturing different dinosaur species. Include at least three dinosaurs and show how	the
[Space for food ch	vin]	
inosaur Drawing		
raw a picture of you	r favorite dinosaur. Include its name, size, and any notable features.	
[Space for drawing		

Conclusion
We hope you had fun learning about dinosaurs with this worksheet! Remember, there's always more to learn and discover about these fascinating creatures. Keep exploring and stay curious!
Individual Reflection:
1. What was the most surprising thing you learned about dinosaurs?
2. How will this learning change your actions in the future?
3. What questions do you still have about dinosaurs?

Glossary
 Paleontology: the study of fossils and ancient life forms Fossil: the remains or impression of a plant or animal that lived long ago Habitat: the natural environment in which an animal lives Herbivore: a plant-eating animal
Carnivore: a meat-eating animal
Additional Resources
 Explore these resources to learn more about dinosaurs: National Geographic Kids: Dinosaurs American Museum of Natural History: Dinosaurs Smithsonian National Museum of Natural History: Dinosaurs