

American Museum Of Natural History Scavenger Hunt Worksheet

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Museum of Natural History Birds of North America
The American Museum of Natural History
Wonderstruck Dinosaurs in the Attic
Bulletin Of The American Museum Of Natural History; Volume 40
Fossil Vertebrates in the American Museum of Natural History
American Museum of Natural History Card Deck

Biennial Report

Created in partnership with the world-renowned American Museum of Natural History, this beautiful, informative card deck captures, in pictures and words, 100 of the museum's most important artifacts, specimens, and exhibits—from a fossilized dinosaur's nest to the largest blue star sapphire in the world (563 carats!). The American Museum of Natural History (AMNH) is one of the world's preeminent natural history museums and research institutions. Its collections contain more than 32 million specimens of plants, humans, animals, fossils, minerals, rocks, meteorites, and cultural artifacts. Now, for the first time, this acclaimed collection is represented in a stunning and informative card deck featuring 100 treasures, hand-selected by the museum's curators, that encompass the most fascinating, iconic, and wide-ranging of the museum's artifacts. The card deck covers each of the museum's major areas of exhibition, including Birds, Reptiles, and Amphibians; Earth and Planetary Science; Fossils; Human Origins and Culture; Mammals; Biodiversity and the Environmental; and the Hayden Planetarium. Some of the 100 objects include the Cape York Meteorite,

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discovered in Greenland in 1894; the Haida Canoe, built in 1878 by the Indians of the Pacific Northwest and carved from the trunk of a large cedar tree; the Blue Whale, a fiberglass replica of a 94-foot whale caught in 1925 off South George Island and the Warren Mastodon skeleton, the first complete mastodon skeleton discovered in the United States. Each card presents a full-frame photograph of the object on the front and a 200-word description on the back that tells of the origin and age of the object and its scientific and historic significance.

Caterpillar to Butterfly

Comprises articles on geology, paleontology, mammalogy, ornithology, entomology and anthropology.

Science Guide

Hunting for fossils with a preeminent guide and teacher Michael Novacek, a world-renowned paleontologist who has discovered important fossils on virtually every continent, is an authority on patterns of evolution and on the relationships among extinct and extant organisms. Time Traveler is his captivating account of how his boyhood enthusiasm for dinosaurs became a lifelong commitment to vanguard science. He takes us with him as he discovers fossils in his own backyard in Los Angeles, then goes looking for them in the high Andes, the black volcanic mountains of Yemen, and the incredibly rich fossil badlands of the Gobi desert.

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Wherever Novacek goes he searches for still undiscovered evidence of what life was like on Earth millions of years ago. Along the way he has almost drowned, been stung by deadly scorpions, been held at gunpoint by a renegade army, and nearly choked in raging dust storms. Fieldwork is very demanding in a host of unusual, dramatic, sometimes hilarious ways, and Novacek writes of its alluring perils with affection and discernment. But *Time Traveler* also makes sense of many complex themes - about dinosaur evolution, continental drift, mass extinctions, new methods for understanding ancient environments, and the evolutionary secrets of DNA in fossil organisms. It is also an enthralling adventure story.

Exploring the American Museum of Natural History

One of USA Today's "100 Books to Read While Stuck at Home During the Coronavirus Crisis" A dazzling gift, the unforgettable, unknown history of colors and the vivid stories behind them in a beautiful multi-colored volume. "Beautifully written . . . Full of anecdotes and fascinating research, this elegant compendium has all the answers." —NPR, Best Books of 2017 *The Secret Lives of Color* tells the unusual stories of seventy-five fascinating shades, dyes, and hues. From blonde to ginger, the brown that changed the way battles were fought to the white that protected against the plague, Picasso's blue period to the charcoal on the cave walls at Lascaux, acid yellow to kelly green, and from scarlet women to imperial

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purple, these surprising stories run like a bright thread throughout history. In this book, Kassia St. Clair has turned her lifelong obsession with colors and where they come from (whether Van Gogh's chrome yellow sunflowers or punk's fluorescent pink) into a unique study of human civilization. Across fashion and politics, art and war, the secret lives of color tell the vivid story of our culture. "This passionate and majestic compedium will leave you bathed in the gorgeous optics of light." —Elle

The Naturalist

General Guide to the Exhibition Halls of the American Museum of Natural History

From an astronaut in space to Voyager, yellow dwarf, and zenith, this ABC board book opens up the entire universe to children! Created in tandem with the American Museum of Natural History, it takes kids on a photographic journey through comets, flares, and planets like Jupiter, and introduces them to black holes, supernovas, telescopes, and more. Perfect for the youngest astronomers.

Anthropological Papers of the American Museum of Natural History;

Time Traveler

It has millions of visitors, renowned exhibits, and the

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largest collection of dinosaur fossils anywhere--and now kids can enjoy a special behind-the-scenes look at the amazing American Museum of Natural History. Developed in conjunction with the Museum, this stunning book showcases fascinating, little-known details and secrets known only to insiders! With incredible information and photos, it truly brings the Museum to life.

Windows on Nature

Without our oceans, which cover almost 72 percent of our planet, Earth simply could not exist—or humanity survive. Join author Melanie Stiassny from the American Museum of Natural History on an epic, oceanic journey. These fascinating essays, taken from the museum's Rare Book Collections, expand on the science behind the early histories that shaped the study of oceanography. They take close-up looks at coral, jellyfish, sea worms, whales, sharks, squid, and more, and provide accounts from legendary explorers and early naturalists. This gorgeously illustrated volume, which includes 40 frameable prints, will appeal to every seafaring and natural-science enthusiast. The Natural Histories series introduces today's readers to lost, fully illustrated scientific tomes from the American Museum of Natural History Library's Rare Book Collections. The museum's top experts provide interesting facts and commentary that enrich the original material and appeal to nature, science, and art lovers.

Tiny T. Rex and the Impossible Hug

Annual Report - American Museum of Natural History

Research Catalog of the Library of the American Museum of Natural History

Includes list of members.

The Secret Lives of Color

Excerpt from The American Museum of Natural History: An Interpretation Like a shifting kaleidoscope that vast work constantly makes new patterns. The astronom' ical department is found observing island universes thousands of light years away; a staff geologist records earth tremors felt in the Philippines, while indefatigable fossil hunters, home from Patagonia, or Africa, or Alaska. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such

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historical works.

ABC Universe

Ben's story takes place in 1977 and is told in words. Rose's story in 1927 is told entirely in pictures. Ever since his mother died, Ben feels lost. At home with her father, Rose feels alone. When Ben finds a mysterious clue hidden in his mother's room, and when a tempting opportunity presents itself to Rose, both children risk everything to find what's missing. Rich, complex, affecting and beautiful, **WONDERSTRUCK** is a staggering achievement from a uniquely gifted artist.

Annual Report of the American Museum of Natural History

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The Illustrated Library of the Natural Sciences

american museum of natural history

Assembling the Dinosaur

Providing readers with a rare glimpse into one of the largest natural-science libraries in the Western Hemisphere, this fascinating collection of 40 essays from the American Museum of Natural History's top experts discuss the library's seldom-seen, fully illustrated scientific works.

The American Museum Journal

Lukas Rieppel shows how dinosaurs gripped the popular imagination and became emblems of America's industrial power and economic prosperity during the Gilded Age. Spectacular fossils were displayed in museums financed by North America's wealthiest tycoons, to cement their reputation as both benefactors of science and fierce capitalists.

Bulletin of the American Museum of Natural History

Guide Leaflet

American Museum of Natural History: Pocket Birds of North America, Eastern Region

Profiling more than 350 of the most commonly seen birds in eastern North America, this handy photographic field guide brings each species to life on the page. From the American black duck to the snowy owl to the American Goldfinch, high-quality photographs capture the beauty of these birds and, coupled with concise text, make identification in the wild quick and effortless. Detailed illustrations show typical plumage, comparing juvenile and adult, male and female, and appearance during the winter and summer months. No matter when you want to go birdwatching, American Museum of Natural History: Pocket Birds of North America, Eastern Region can help you locate where a certain species can be seen throughout the entire year, even during migration season. Created in association with the American Museum of Natural History, American Museum of Natural History: Pocket Birds of North America, Eastern Region is the perfect field companion for bird enthusiasts of all ages and levels of experience.

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Natural History

Tiny T. Rex has a HUGE problem. His friend Pointy needs cheering up and only a hug will do. But with his short stature and teeny T. Rex arms, is a hug impossible? Not if Tiny has anything to say about it! Join this plucky little dinosaur in his very first adventure—a warm and funny tale that proves the best hugs come from the biggest hearts. Introducing an unforgettable character on the picture book scene, Tiny T. Rex will stomp into the hearts of readers in this winning new series.

Anthropological Papers of the American Museum of Natural History

Updated to reflect all the latest taxonomic data, American Museum of Natural History Birds of North America is the complete photographic guide to the 657 species of birds found in the United States and Canada. Ideal for the armchair bird enthusiast or dedicated bird watcher, this book includes stunning full-color photographs revealing 657 individual species with unrivaled clarity. The 550 most commonly seen birds are pictured with plumage variations, and images of subspecies and information on similar birds are provided to make differentiation easy, from game birds and waterfowl to shorebirds and swifts to owls, flycatchers, finches, and more. You can even discover which species to expect when and where with up-to-date, color-coded maps highlighting habitation and migratory patterns. Written by a team of more than 30 birders and ornithologists with

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expertise in particular species or families, and produced in association with the American Museum of Natural History, this updated and refreshed edition of American Museum of Natural History Birds of North America is the ultimate photographic guide to every bird species in the United States and Canada.

History, Plan and Scope of the American Museum of Natural History

Illustrations to color and easy-to-follow text introduce children to twenty-three items found in the American Museum of Natural History's permanent collection.

Natural Histories

Identifies what a fossil record can tell us about the evolution and extinction of dinosaurs, their relationship to the rest of the organic world, and the role of humans in the history of life. 40,000 first printing. \$60,000 ad/promo.

Secrets of the American Museum of Natural History

Provides photographic studies of the habitat dioramas of the American Museum of Natural History, giving an inside view of these exhibits, their creation, and the experts and artists who created them.

The Annual Report of the American Museum of Natural History

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Discovering Dinosaurs

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The American Museum of Natural History and How It Got That Way

Annual Report of the American Museum of Natural History for the Year

Opulent Oceans

A caterpillar hatches. It eats and eats . . . and grows into a butterfly that flits and floats across the sky.

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Follow the life cycle of one of nature's most beautiful creatures in simple text and stunning photos. This unique book features graduated flaps that display each stage of metamorphosis at a glance; turn each flap to reveal engaging facts that kids will love."

Discovering Dinosaurs in the American Museum of Natural History

American Museum of Natural History Birds of North America

Tells the story of the building of the American Museum of Natural History and Hayden Planetarium, a story of history, politics, science, and exploration, including the roles of American presidents, New York power brokers, museum presidents, planetarium directors, polar and African explorers, and German rocket scientists. The American Museum of Natural History is one of New York City's most beloved institutions, and one of the largest, most celebrated museums in the world. Since 1869, generations of New Yorkers and tourists of all ages have been educated and entertained here. Located across from Central Park, the sprawling structure, spanning four city blocks, is a fascinating conglomeration of many buildings of diverse architectural styles built over a period of 150 years. The first book to tell the history of the museum from the point of view of these buildings, including the planned Gilder Center, *The American Museum of Natural History and How It Got That Way* contextualizes them within New York and

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American history and the history of science. Part II, “The Heavens in the Attic,” is the first detailed history of the Hayden Planetarium, from the museum’s earliest astronomy exhibits, to Clyde Fisher and the original planetarium, to Neil deGrasse Tyson and the Rose Center for Earth and Space, and it features a photographic tour through the original Hayden Planetarium. Author Colin Davey spent much of his childhood literally and figuratively lost in the museum’s labyrinthine hallways. The museum grew in fits and starts according to the vicissitudes of backroom deals, personal agendas, two world wars, the Great Depression, and the Cold War. Chronicling its evolution—from the selection of a desolate, rocky, hilly, swampy site, known as Manhattan Square to the present day—the book includes some of the most important and colorful characters in the city’s history, including the notoriously corrupt and powerful “Boss” Tweed, “Father of New York City” Andrew Haswell Green, and twentieth-century powerbroker and master builder Robert Moses; museum presidents Morris K. Jesup, Henry Fairfield Osborn, and Ellen Futter; and American presidents, polar and African explorers, dinosaur hunters, and German rocket scientists. Richly illustrated with period photos, *The American Museum of Natural History and How It Got That Way* is based on deep archival research and interviews.

The American Museum of Natural History

Explains the evolutionary relationship of dinosaurs, answers fifty specific questions about them, profiles

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forty-one specimens, and describes six expeditions of the American Museum of Natural History.

Wonderstruck

Dinosaurs in the Attic is a chronicle of the expeditions, discoveries, and scientists behind the greatest natural history collection ever assembled. Written by former Natural History columnist Douglas J. Preston, who worked at the American Museum of Natural History for seven years, this is a celebration of the best-known and best-loved museum in the United States.

Dinosaurs in the Attic

Bulletin Of The American Museum Of Natural History; Volume 40

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Fossil Vertebrates in the American Museum of Natural History

American Museum of Natural History Card Deck

No U.S. president is more popularly associated with nature and wildlife than Theodore Roosevelt—prodigious hunter, tireless adventurer, and ardent conservationist. We think of him as a larger-than-life original, yet in *The Naturalist*, Darrin Lunde has located Roosevelt in the proud tradition of museum naturalism. From his earliest days, Roosevelt actively modeled himself on the men who pioneered a key branch of biology through the collection of animal specimens and by developing a taxonomy of the natural world. The influence they would have on Roosevelt shaped not only his audacious personality but also his career, informing his work as a statesman and ultimately affecting generations of Americans' relationships to this country's wilderness. Drawing on Roosevelt's diaries and expedition journals, and

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pulling from his own experience as a leading figure in today's museum naturalism, Lunde constructs a thoughtfully researched, singularly insightful history that tracks Roosevelt's maturation from exuberant boyhood hunter to vital champion of serious scientific inquiry.

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