



THE DINOSAUR SOCIETY

The Dinouser Society is a non-peofit scientific research group that endorses this product as being scientifically factual.

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Note: At the time of printing, fossil pieces as shown on the box back were not available.

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DINOSAURS







You are about to travel back in time 570 million years to the world of prehistoric life on Earth, life long before humans existed. You'll meet simple water creatures, early fish, amphibians, reptiles, and, of course, the mighty dinosaurs. Your voyage ends with the extinction of the dinosaurs 65 million years ago, the close of an amazine era.

DINOSAURS AND THINGS plays something like "Candyland." Roll the colored die and move your playing piece around the colored spaces on the game board. When you land on a creature, collect the matching Creature Cutout and place it on its skeleton on your side of the board. In levels 2, 3 and 4, you must correctly answer a question before you can collect its Cutout.

OBJECT OF THE CAME

Be the first player to collect all 9 Creature Cutouts and reach the Finish.

PLAYERS

For 2 to 4 players, ages 4 + .

GAME MATERIALS

- 1 Game Board
- 4 Playing Pieces
- 36 Creature Cutouts (9 per side)
- 3 Decks of Question Cards (Blue-Easy • Red-Harder • Green-Expert)

SETTING UP

Each player picks a colored side of the game board. Punch out the Creature Cutouts on your side. (Push a finger through the holes on the back of the board.) Stack your Cutouts nearby.

Place the playing piece that matches your color on START. The youngest player goes first.

RULES FOR LEVEL 1

1. To Take a Turn:

Roll the die. Move your playing piece forward to the nearest space that matches the color on top of the die (i.e., if the die is red, move to the nearest red space). Multiple playing pieces can occupy a space.

2. Creature Spaces:

There are nine creature spaces (circles with all six colors). You must land on a creature no matter what color you roll. Example: Your first roll is green. Stop at the Trilobite creature, not on the green space beyond it.

3. Creature Cutouts:

When you land on a creature, place the matching Creature Cutout in its skeleton on your side of the board.

4. Footprints:

They show nonreaders which way to go.

5. Land Bridges:

Use these as shortcuts when you can.

6. Instruction Spaces:

Always move forward one space at a time unless you land on a space that says to move otherwise,

7. To Win:

Collect all 9 Creature Cutouts and get to FINISH



RULES FOR LEVELS 2, 3, 4

SETTING UD.

Each player chooses his or her level of play. Level 2 players use the blue deck: level 3 players use the red deck; level 4 players use the green deck. Set up is the same as in Level 1, plus stack the decks answer-side down near the board.

1. Creature Spaces:

Follow the rules for Level 1 until you land on a creature space. Levels 2 and 3: Find the Question Card that matches the creature. Example: The first creature is the Trilobite. So locate the Trilobite Ouestion Card. Level 4: Draw the top card of the deck.

2. Answering Questions:

Roll the die. Then locate the colored question on the card that matches the color on the die. Read the question aloud and answer it. Check your answer on the back.

3. Correct Answer:

Place the matching Creature Cutout in its skeleton on your side of the board.

4. Incorrect Answer:

Do nothing. On your next turn, roll the die and answer the matching question on the same eard. You can't move until you correctly answer a question.

MUSEUM GUIDE

A partial listing of places to see, touch or hunt for fossils of dinosaurs and other prehistoric creatures.

EASTERN REGION

Academy of Natural Sciences of Philadelphia 19th and the Parkway Philadelphia, PA 19103

American Museum of Natural History 79th St. and Central Park West New York, NY 10024

Buffalo Museum of Science Humbold Parkway Buffalo, NY 14211 Carnegie Museum of Natural History

4400 Forbes Ave. Pittsburgh, PA 15213 Peabody Museum of Natural History

New Haven, CT 06511 Petrified Creatures Museum

of Natural History P.O. Box 571 Richfield Springs, NY 13439

Princeton University Museum of Natural History

Guyot Hall Princeton, NJ 08544 National Museum of Natural

History-Smithsonian 10th St. and Constitution Ave. N.W. Washington, D.C. 20560

CENTRAL REGION

Agate Fossil Beds National Monument PO. Box 427 Gering, NE 69341

PO Box 27 Kadoka, SD 57569

Piedmont Rt. Box 766. Piedmont, SD 57769 Cincinnati Museum of Natural History

1720 Gilbert Ave. Cincinnati, OH 45202 Cleveland Museum of Natural History

University Circle Cleveland OH 44106 Dinosaur Gardens

11160 US 23 South Ossineke, MI 49766 Flick Fossil and History Museum 700 W. 3rd St.

Oakley, KS 67748 Field Museum Roosevelt Rd. at Lake Shore Dr. Chicago II 60605

Fort Worth Museum of Science 1501 Montgomery St. Fort Worth, TX 76107

Houston Museum of Natural Science One Harmon Circle Dr.

Milambas Public Museum Milwankee, WI 53233

The Science Museum of Minnesota 30 F. 10th St. St Paul MN 55101

University of Iowa Museum of Natural

University of Michigan Exhibit Museum of Natural History 1109 Geddes Ave. Ann Arbor, MI 48109

University of Nebraska State Museum 212 Morrill Hall 14th and U Streets Lincoln, NE 68588

WESTERN REGION

Carlsbad Caverns National Park 3220 National Parks Hwy. Carlsbad, NM 88220

Colorado School of Mines Geology Museum 16th and Maple Golden, CO 80401 Denver Museum of Natural History

City Park Denver, CO 80205 Dinosaur National Monument

P.O. Box 128 Jansen, UT 84035 Dinosaur Natural History State Park

Earth Sciences Museum Brigham Young University

PO. Box 196

Provo. UT 84602 Florissont Fossil Reds National Monument PO Boy 185 Florissant, CO 80816

George C. Page Museum of LaBrea Discoveries 5081 Wilshire Blvd Los Angeles, CA 90036 John Day Fossil Beds National Monument 420 W. Main St.

John Day, OR 97845 Los Angeles County Museum 900 Exposition Blod Los Angeles, CA 90007 Mammoth Site of Hot Springs PO: Box 606

Hot Springs, SD 57747 Museum of Geology South Dakota School of Mines Rapid City, SD 57701

Museum of Paleontology University of California Berkeley, CA 94720 New Mexico Museum of Natural History

1801 Moutain Rd. NW Albuquerque, NM 87104 Petrified Forest National Park

PO Box 2217 Petrified Forest National Park, AZ 86028 4 University of Alaska Museum 907 Yukon Dr. Fairbanks, AK 99701

University of Wyoming Geological Museum PO Roy 3254 Laramie, WY 82071 Utah Museum of Natural History University of Utah Salt Lake City, UT 84112

CANADA

Dinosaur Provincial Park and Museum Drumbeller, Alberta, Canada

National Museum of Natural Sciences 1867 St. Laurent Blvd

Ottawa Ontario Canada Rednuth Museum McGill University 859 Sherbrook St. West. Ouebec, Canada H3A 2K6

Royal Ontario Museum 100 Queens Park Toronto Ontario Canada

Tyrell Museum of Paleontology P.O. Box 7500 Drumheller, Alberta, Canada

BOOKS FOR CHILDREN

A Look Inside Dinosaurs, by Neil Clark (Reader's Digest: 1995). See-through overlays on almost every page allow readers to "need back" the skin of various dinosaurs to view the internal organs and skeletal structure. An intriguing and visually appealing way to present commonly known information.

Children's Guide to the Dinosaura and Other Prehistoric Animals, by Philin Whitfield (MacMillan: 1992). Focusing solely on the Mesozoic era, this book examines the three reploric periods (Triussic Jurassic, Cretaceous) of the age of dinosours Each chapter has a brief discussion about the physical geology of the Earth during a given period, followed by individual illustrated vignettes identifying different organisms that

Dinosaurs, by Neil Clark and William Lundsay (Dorling Kindersley; 1995). If you absolutely must take your dinoquers with you. this pocket book's for you. Not even 4 inches high, it provides a top of information and is well worth the minimal cost.

were alive at the time.

Dinosaurs, by Dougal Dixon (Boyds Mills Press, 1993). Many dinosaurs are illustrated in bright outlandish colors. Fairly large print and many supporting graphics make this book easy to read and enjoyable to pre-readers.

Dinosaurs of North America Juriest, by Daniel Cohen (Canstone: 1996). Titles include Allosaurus and other Imporie Mest-Exters; Stegossurus and other Jurassic Plont-Eaters; Tyrannosaurus Rex and other Cretaceous Meat-Eaters; Triceratops and other Cretageous Plant-Eaters.

Each volume introduces three or four specific dinosaurs and has obstourants. maps, and glossaries. Elementary school readers and up.

Dinnsaur: An Interactive Guide to the Dinosaur World, by Dougal Dixon (Dorling Kindersley; 1994). It's not a book, but rather a collection of dinosaur skeletons, cution dioramas, posters, games, and facsimiles of historical documents. It's a marvelous opportunity for those who like to learn with their hands.

Dinovaur Worlds: New Dinovaury, New Discoveries, by Don Lessem (Bouds Mills Press; 1996). Sixteen areas of the world are examined and their prehistoric habitats reconstructed for a fascinatine oversing of the rise and fall of dinosaury. Ages 10 and up

The Dinosaur Data Book, by Diagram Group (Axon; 1990). Encyclopedic diagrams. maps, illustrations, and graphs comparing features and other facts about prehistoric creatures. For older children and adults.

Janice VanCleave's Dinosaury for Every Kid, by Janice VanCleave (John Wiley & Sons; 1994). Easy activities help elementary students learn basic concepts of disosaur pulcontalogy, including fossil distribution. continental drift, dinoraur names, ecologic

The Manic School Bus in the Time of Dinosaurs, by Josepa Cole (Scholastic: 1994). Take an imaginative but fact-filled trip with favorite teacher Ms. Frizzle and her class to the Triassic, Jurgosic, and Cretaceous periods. Ages 4 and up.

Reading Between the Bones. The Pioneers of Dinesuur Paleontology, by Sugan Clipton (Franklin Watts; 1997). Two hundred years of dinocaur study are explored through the fascinating curvers of eight men. Includes black and white archival photos and drawings Ages 10 and up.

The Search for Dinosaurs [Digging Up the Pastl. Donad Dixon (Thomaso Learning) 1995). Large type and a profusion of illustrations make this a good introduction to the history of dinosaur palcontology. Elementary school readers and un-

The Search for Seismonaurs, the World's Longest Dinosaur, by Lynette J. Gillette (Dial: 1994). Photographs, drawings, and an excavation, and study of the longest dinosaur and un-

The Ultimate Dinasaur Book, by David Lambert (Dorling Kindensley: 1993). A very good reference with superb photographs and life-like illustrations. This is one of the few texts that illustrates hypothetical internal organs and musculature of prehistoric

animals. Includes a comprehensive elossary of dinosaur genera. Produced in association with the Natural History Museum in London. Walking with Dinesaurs, by Tim Haines (DK

Publishing, 2000). The companion book to the BBC/The Discover Channel series of the same name. Includes theories on dinosaur behavior including what different species ate, how they survived, whether they were bot or cold blooded, how they bunted and how they became Utahraptor: The Deadliest Dinosaur, by

Don Lessem (Carolrhedo Books: 1996). This entire volume is dedicated to the discovery and history of the Utahraptor, first uncovered

The Young Oxford Book of the Prehistoric World, by Jill Builey and Tooy Seddon (Oxford University Press; 1995). This general Earth history discusses Earth origins, continental drift, fossils in general, and more. Most of the book is devoted to chronological chapters concerning what the Earth was like and the types of life found during each of the geological periods.

WEB SITES

Carnesie Museum of Natural History Discovery Room

Activities include matching skull to skeleton and riddles to names; information includes frequently asked questions and book lists.

The Dinosaur Pages

This award-winning site includes art, skeleton sketches, record breakers, and book lists for

Dinosaur Eggs Museum www.nationalgeographic.com/features/96/dino eggs/intro.html

National Geographic Magazine site includes articles, photographs, mags,

Download a Dinosaur www.rain.org/~philfear/download-adimessor hand

Print out and put dinosaurs together for a

Dinnsaury & Fossils Reference Provides an extensive list with links to

Dinosuur Activities www.geneities.com/EnchantedForest/Dell/ 2237/dino/coloring.html

Updated site includes dino mares, math puzzles, crossword puzzles and more.