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Where the Wild Things Are Now Rebecca Cassidy,Molly Mullin,2020-07-12 Domestication has often seemed a matter of the distant past a series of distinct events involving humans and other species that took place long ago Today as genetic manipulation continues to break new barriers in scientific and medical research we appear to be entering an age of biological control Are we also writing a new chapter in the history of domestication Where the Wild Things Are Now explores the relevance of domestication for anthropologists and scholars in related fields who are concerned with understanding ongoing change in processes affecting humans as well as other species From the pet food industry and its critics to salmon farming in Tasmania the protection of endangered species in Vietnam and the pigeon fanciers who influenced Darwin Where the Wild Things Are Now provides an urgently needed re examination of the concept of domestication against the shifting background of relationships between humans animals and plants

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Where the Wild Things are [by] Maurice Sendak Anne Troy,Phyllis Green,1988 Suggests activities for classroom use in connection with the reading of Where the wild things are by Maurice Sendak

Where the Wild Things Were William Stolzenburg,2011-01-15 For years predators like snow leopards and white tipped sharks have been disappearing from the top of the food chain largely as a result of human action Science journalist Will Stolzenburg reveals why and how their absence

upsets the delicate balance of the world's environment *CyberLit* Marilyn Dover Newman, 2004 Elementary school media specialists and teachers routinely use children's picture books in their lessons. These books add depth and vitality to the curriculum because they are written and illustrated by some of the world's most gifted writers and artists. Yet educators are finding it increasingly harder to insert this pleasant and important activity into the busy school day due to increased pressures to improve test scores, to implement a standards-driven curriculum, and to stay abreast of new technologies to deliver instruction. This book helps educators continue to incorporate literature into the school day in spite of these obstacles. *CyberLit* is a book for those who work with or teach others who work with children in the primary grades. It is for those who use trade books to supplement and enhance health, science, creative writing, history, geography, reading, math, language arts, character education, multicultural studies, holidays, citizenship, and the fine arts. It is for those who love children's literature and book illustration. With this book, you no longer need to get lost in cyberspace. The information has already been searched, collected, assessed, and compiled. Easily accessible and at your fingertips, this directory can help you to get biographical information about authors and illustrators and to learn how they get ideas for stories, how illustrations are created, how to extend the books into the curriculum, and where to find time-saving lesson plans and book-related activities for classroom projects and units. These outstanding websites of children's authors, illustrators, and storybook characters were selected based on their educational value and for the fact that they contain a minimum of commercialization. They are exemplary examples of authors, publishers, and scholars who understand and acknowledge the roles of teachers and librarians. Like little gems in cyberspace, they go beyond the ordinary content for busy educators. *Online Encyclopedia* DK, 2011-02-21 Now fully revised and updated. There is a wealth of incredible facts and images online if only we know where to look. DK's Online Encyclopedia combines the best of a traditional encyclopedia with the best of the web. Throughout the eBook, special keywords are featured such as astronaut or insects. Readers can then type these keywords into Online Encyclopedia's dedicated website, which will provide them with downloadable images, streaming video, and a continually updated list of links to supplement the information in the book. A fascinating resource for children learning about today's technology-driven world.

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