

# Biology Chapter 32 1 Mammals Answer Key Iphonej pore

Solomon/Berg/Martin, BIOLOGY -- often described as the best majors text for LEARNING biology -- is also a complete teaching program. The superbly integrated, inquiry-based learning system guides students through every chapter. Key concepts appear clearly at the beginning of each chapter and learning objectives start each section. Students then review the key points at the end of each section before moving on to the next one. At the end of the chapter, a specially focused Summary provides further reinforcement of the learning objectives. The ninth edition offers expanded integration of the text's three guiding themes of biology (evolution, information transfer, and energy for life) and innovative online and multimedia resources for students and instructors Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Threatened Mammals of India: Ecology and Management is an attempt to compile various aspects of morphology, ecology and behaviour of several threatened mammals found in India and are considered to be important from conservation point of view. This book also depicts their distribution, threats and present conservation status along with colour photographs and illustrations for their better management in the wild as well as creating mass awareness regarding our rich wildlife heritage, the plight of these threatened species and most importantly indicating the role of common people for their successful conservation. This guide is ment to serve as an important resource for students, academicians, naturalists, wildlife activists as well

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as any person having interest in the field of wildlife conservation. A distinctly separate chapter on Wildlife Conservation: Indian initiative has been incorporated which summarizes the available information and Indian efforts towards wildlife conservation. Contents Critically Endangered; Chapter 1: Pygmy Hog *Sus salvanius* (Hodgson); Chapter 2: Asiatic Lion *Panthera leo persica* (Meyer); Chapter 3: Malabar Large-spotted Civet *Viverra civettina* (Blyth); Endangered; Chapter 4: Lion -Tailed Macaque *Macaca silenus* (Linnaeus); Chapter 5: Golden Langur *Trachypithecus geei* (Khajuria); Chapter 6: Capped Langur *Trachypithecus pileatus* (Blyth); Chapter 7: Hoolock Gibbon *Bunopithecus hoolock* (Harlan); Chapter 8: Tibetan Antelope or Chiru *Pantholops hodgsonii* (Abel); Chapter 9: Nilgiri Tahr *Hemitragus hylocrius* (Ogilby); Chapter 10: Markhor *Capra falconeri* (Wagner); Chapter 11: Asiatic Wild Buffalo *Bubalus bubalis* (Linnaeus); Chapter 12: Greater One-horned Rhinoceros *Rhinoceros unicornis* (Linnaeus); Chapter 13: Asian Elephant *Elephas maximus* Linnaeus; Chapter 14: Slender Loris *Loris tardigradus* (Linnaeus); Chapter 15: Red Panda *Ailurus fulgens* (Cuvier); Chapter 16: Asiatic Wild Dog or Dhole *Cuon alpinus* (Pallas); Chapter 17: Tiger *Panthera tigris tigris* (Linnaeus); Chapter 18: Snow Leopard *Uncia uncia* (Schreber); Chapter 19: Hispid Hare *Caprolagus hispidus* (Person); Chapter 20: Gangetic Dolphin *Platunista gangetica* (Roxburgh); Vulnerable; Chapter 21: Brow-antlered Deer or Sangai *Cervus eldii eldii* (M Clelland); Chapter 22: Swamp Deer or Barasingha *Cervus duvaucelii* (G Cuvier); Chapter 23: Urial or Shapu *Ovis orientalis* (Gmelin); Chapter 24: Indian Bison or Gaur *Bos gaurus* (H Smith); Chapter 25: Wild Yak *Bos mutus* (Przewalski); Chapter 26: Asiatic Wild Ass *Equus onager khur* (Lesson); Chapter 27: Sloth Bear *Melursus ursinus* (Shaw); Chapter 28: Clouded Leopard *Neofelis nebulosa* (Griffith); Chapter 29: Golden Cat *Catopuma temminckii* (Vigors and Horsfield);

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Chapter 30: Fishing Cat *Prionailurus viverrinus* (Bennett); Chapter 31: Indian Giant Squirrel *Ratufa indica* (Erxleben); Near Threatened and Lower Risk; Chapter 32: Indian Antelope or Blackbuck Antelope *Cervicapra* (Linnaeus); Chapter 33: Blue Sheep or Bharal *Pseudois nayaur* (Hodgson); Chapter 34: Himalayan Musk Deer *Moschus chrysogaster* (Hodgson); Chapter 35: Himalayan Brown Bear *Ursus arctos* (Horsfield); Chapter 36: Leopard *Panthera pardus* (Linnaeus)

Cell Biology and Immunology of Leukocyte Function is a collection of papers presented at the 12th International Leukocyte Culture Conference, held in Beersheba, Israel on June 1978. This book is organized into seven parts encompassing 111 chapters. The contributors cover the different aspects of cell biology and immunology and the unique leukocyte function. Part I describes the mechanism of lymphocyte activation, the structure and function of the plasma membrane, and the macromolecular synthesis during lymphocyte activation. This part also deals with the interaction of lymphocytes with mitogenic lectins, the comparison of the mitogenic and nonmitogenic lectin binding, and the role of macrophages in the response of lymphocytes to lectins. Part II explores the thymic factors and the development of characteristic markers, antigens, and receptors. This part particularly emphasizes lymphocyte differentiation. Parts III and IV examine the genetic control and intercellular interactions involved in leukocyte function and the parameters of the immune response under in vitro conditions. Chapters on cytotoxicity, the mechanisms of phagocytic killing, autoimmunity, and the responses of leukocytes to tumor cells are included in these parts. Part V discusses the interactions of viruses and leukocytes and provides data on the physical mapping and analysis of sarcoma and leukemia viruses, while Part VI considers the application of leukocyte culture

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to problems of clinical medicine. Part VII involves the study of radiation effects, with an emphasis on the application of total lymphoid irradiation to the induction of transplantation tolerance. This part also looks into the role of the DNA repair process. Cell biologists, immunologists, and biomedical scientists and researchers will greatly benefit from this book. *Marine Mammals: Evolutionary Biology, Third Edition* is a succinct, yet comprehensive text devoted to the systematics, evolution, morphology, ecology, physiology, and behavior of marine mammals. Earlier editions of this valuable work are considered required reading for all marine biologists concerned with marine mammals, and this text continues that tradition of excellence with updated citations and an expansion of nearly every chapter that includes full color photographs and distribution maps. Comprehensive, up-to-date coverage of the biology of all marine mammals Provides a phylogenetic framework that integrates phylogeny with behavior and ecology Features chapter summaries, further readings, an appendix, glossary and an extensive bibliography Exciting new color photographs and additional distribution maps

In the Western U.S., the forest carnivores in this assessment are limited to boreal forest ecosystems. These forests are characterized by extensive landscapes with a component of structurally complex, mesic coniferous stands that are characteristic of late stages of forest development. This report assesses the scientific basis for conserving the American marten, fisher, lynx, & wolverine. It consists of literature reviews for each species & a discussion of management considerations & information needs. Comprehensive!

This comprehensive textbook on veterinary physiology for undergraduates in veterinary medicine and animal science, as well as for graduate students, practicing veterinarians, and veterinary researchers, has been revised and updated to reflect new developments in the field

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since the 10th edition of 1984. Forty-two specialists from veterinary schools and research institutions in the US, Canada, Ireland, and Sweden treat the topics of blood, circulation, and the cardiovascular system; respiration and exercise; digestion, absorption, and metabolism; minerals and bones; water balance and excretion; endocrinology, reproduction, and lactation; and the nervous system, special senses, skeletal muscle, and temperature regulation.

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This 30-chapter volume informs students and professionals about the behavioral biology of animals commonly housed in laboratory and other captive settings. Each species evolved under specific environmental conditions, resulting in unique behavioral patterns, many of which are maintained in captivity even after generations of breeding. Understanding natural behavior is therefore a critical part of modern animal care practices. The descriptions, data, guidance, resources, and recommendations in this book will help the reader understand their animals better, refine the care and treatment that they receive, and improve the well-being, welfare, and wellness of their animals. The book is divided into three sections, all focusing on aspects of the behavioral biology of animals found in laboratories and related research settings. After five introductory chapters, 25 chapters are dedicated to specific taxonomic groups (including mice, zebrafish, zebra finches, reptiles, macaques) while a concluding section of ethograms provides a centralized resource for those interested in understanding, and potentially quantifying, animal behavior. The Behavioral Biology of Laboratory Animals will provide anyone working in maintenance, care, and/or research programs that involve laboratory animals with information about the way the animals live in the wild, and the way that they should live in captive research settings. Many of the guidelines and recommendations will also

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be valuable to those managing and working with animals in other environments, including zoological parks, aquaria, and sanctuaries.

Pathology of Wildlife and Zoo Animals is a comprehensive resource that covers the pathology of wildlife and zoo species, including a wide scope of animals, disease types and geographic regions. It is the definitive book for students, biologists, scientists, physicians, veterinary clinicians and pathologists working with non-domestic species in a variety of settings. General chapters include information on performing necropsies, proper techniques to meet the specialized needs of forensic cases, laboratory diagnostics, and an introduction into basic principles of comparative clinical pathology. The taxon-based chapters provide information about disease in related groups of animals and include descriptions of gross and histologic lesions, pathogenesis and diagnostics. For each group of animals, notable, unique gross and microscopic anatomical features are provided to further assist the reader in deciding whether differences from the domestic animal paradigm are "normal." Additional online content, which includes text, images, and whole scanned glass slides of selected conditions, expands the published material resulting in a comprehensive approach to the topic. Presents a single resource for performing necropsies on a variety of taxa, including terrestrial and aquatic vertebrates and invertebrates Describes notable, unique gross and microscopic anatomical variations among species/taxa to assist in understanding normal features, in particular those that can be mistaken as being abnormal Provides consistent organization of chapters with descriptions of unique anatomic features, common non-infectious and infectious diseases following brief overviews of the taxonomic group Contains full-color, high quality illustrations of diseases Links to a large online library of scanned slides related to topics in the book that

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illustrate important histologic findings

This critically acclaimed text takes a modern and completely unique approach to the study of cell biology. Its overriding theme is that cellular structure, function, and dysfunction ultimately result from specific macromole–cular interactions. The text takes readers from an explanation of the "hardware" of molecules and cells to an understanding of how these structures function in the organism in both healthy and diseased states. An exquisite art program allows readers to better visualize the molecular structures.

Over nine successful editions, CAMPBELL BIOLOGY has been recognised as the world's leading introductory biology textbook. The Australian edition of CAMPBELL BIOLOGY continues to engage students with its dynamic coverage of the essential elements of this critical discipline. It is the only biology text and media product that helps students to make connections across different core topics in biology, between text and visuals, between global and Australian/New Zealand biology, and from scientific study to the real world. The Tenth Edition of Australian CAMPBELL BIOLOGY helps launch students to success in biology through its clear and engaging narrative, superior pedagogy, and innovative use of art and photos to promote student learning. It continues to engage students with its dynamic coverage of the essential elements of this critical discipline. This Tenth Edition, with an increased focus on evolution, ensures students receive the most up-to-date, accurate and relevant information. Russell/Hertz/McMillan, BIOLOGY: THE DYNAMIC SCIENCE 4e and MindTap teach Biology the way scientists practice it by emphasizing and applying science as a process. You learn not only what scientists know, but how they know it, and what they still need to learn. The authors explain complex ideas clearly and describe how biologists collect and interpret evidence to test

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hypotheses about the living world. Throughout, Russell and MindTap provide engaging applications, develop quantitative analysis and mathematical reasoning skills, and build conceptual understanding. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Laboratory Animal Medicine is a compilation of papers that deals with the diseases and biology of major species of animals used in medical research. The book discusses animal medicine, experimental methods and techniques, design and management of animal facilities, and legislation on laboratory animals. Several papers discuss the biology and diseases of mice, hamsters, guinea pigs, and rabbits. Another paper addresses the dog and cat as laboratory animals, including sourcing of these animals, housing, feeding, and their nutritional needs, as well as breeding and colony management. The book also describes ungulates as laboratory animals, including topics on sourcing, husbandry, preventive medical treatments, and housing facilities. One paper addresses primates as test animals, covering the biology and diseases of old world primates, Cebidae, and ferrets. Some papers pertain to the treatment, diseases, and needed facilities for birds, amphibians, and fish. Other papers then deal with techniques of experimentation, anesthesia, euthanasia, and some factors (spontaneous diseases) that complicate animal research. The text can prove helpful for scientists, clinical assistants, and researchers whose work involves laboratory animals.

A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive



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references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.

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Directions for simple experiments which require only a microscope and household objects to prove some basic scientific facts about plants, animals, and human beings.

(Chapters 1-17) See Preview for full table of contents. "College Biology," adapted from OpenStax College's open (CC BY) textbook "Biology," is Textbook Equity's derivative to ensure continued free and open access, and to provide low cost print formats. For manageability and economy, Textbook Equity created three volumes from the original that closely match typical semester or quarter biology curriculum. No academic content was changed from the original. The full text (volumes 1 through 3) is "designed for multi-semester biology courses for science majors." Contains Chapter Summaries, Review Questions, Critical Thinking Questions and Answer Keys Download Free Full-Color PDF, too! [http://textbookequity.org/tbq\\_biology/](http://textbookequity.org/tbq_biology/)

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Elephants are possibly the most well-known members of the animal kingdom. The enormous size, unusual anatomy, and longevity of elephants have fascinated humans for millenia.

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Biology, Medicine, and Surgery of Elephants serves as a comprehensive text on elephant medicine and surgery. Based on the expertise of 36 scientists and clinical veterinarians, this volume covers biology, husbandry, veterinary medicine and surgery of the elephant as known today. Written by the foremost experts in the field Comprehensively covers both Asian and African elephants Complete with taxonomy, behavioral, geographical and systemic information Well-illustrated and organized for easy reference

Marine mammals comprise some of the most highly adapted mammals, many with unbelievable diving capabilities, high intelligence and complex social behaviour, and some with brains larger than that of humans. Many possess echolocating and communication skills that we are only beginning to understand. This work brings together a group of experts focused upon cell and molecular biology of aquatic mammals. Methods currently being used to explore marine mammal biology are discussed, such as genetic tracing of subpopulations of whales and seals by DNA fingerprinting, use of immune system molecular markers, cell culture and ELISA techniques, and electron microscopy.

The fundamental concept of The Biology and Identification of the Coccidia (Apicomplexa) of Carnivores of the World is to provide an up-to-date reference guide to the identification, taxonomy, and known biology of apicomplexan intestinal and tissue parasites of carnivores including, but not limited to, geographic distribution, prevalence, sporulation, prepatent and patent periods, site(s) of infection in the definitive and (if known) intermediate hosts, endogenous development, cross-transmission, pathology, phylogeny, and (if known) their treatments. These data will allow easy parasite recognition with a summation of virtually everything now known about the biology of each parasite species covered. The last (very

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modest) and only treatise published on this subject was in 1981 so this book fills a fundamental gap in our knowledge of what is now known, and what is not, about the coccidian parasites that infect and sometimes kill carnivores and/or their prey that can harbor intermediate stages, including many domestic and game animals. Offers line drawings and photomicrographs of many parasite species that will allow easy diagnosis and identification by both laypersons and professionals (veterinarians, wildlife biologists, etc.) Presents a complete historical rendition of all known publications on carnivore coccidia for all carnivore families and evaluates the scientific and scholarly merit of each apicomplexan species relative to the current body of knowledge Provides a complete species analysis and their known biology of all coccidia described from each carnivore lineage and species Reviews the most current taxonomy of carnivores and their phylogenetic relationships to help assess host-specificity patterns that may be apparent Evaluates what little cross-transmission work is available to help understand the complexities of those coccidians that use two hosts (e.g., Sarcocystis, Besnoitia, and others) Provides known treatments for the various parasite genera/species

This benchmark volume is a valuable synthesis of our current knowledge about the origins and spread of animal domestication in the Near East and Europe.

The Laboratory Mouse, Second Edition is a comprehensive book written by international experts. With inclusions of the newly revised European standards on laboratory animals, this will be the most current, global authority on the care of mice in laboratory research. This well-illustrated edition offers new and updated chapters including immunology, viruses and parasites, behavior, enrichment and care standards of laboratory mice across the life sciences, medical and veterinary fields. Features four-color illustrations with complete instruction on

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mouse surgery, anatomy, behavior and care of the mouse in laboratory research Offers additional chapters on new mouse strains, phenotyping of strains, bacteria and parasites, and immunology Includes the newly revised EU standards on care, as well as, comparisons to standards and regulations in the US and other countries

This book covers the proceedings of a major 2006 symposium on macropods that brought together the many recent advances in the biology of this diverse group of marsupials, including research on some of the much neglected macropods such as the antilopine wallaroo, the swamp wallaby and tree-kangaroos. More than 80 authors have contributed 32 chapters, which are grouped into four themes: genetics, reproduction and development; morphology and physiology; ecology; and management. The book examines such topics as embryonic development, immune function, molar progression and mesial drift, locomotory energetics, non-shivering thermogenesis, mycophagy, habitat preferences, population dynamics, juvenile mortality in drought, harvesting, overabundant species, road-kills, fertility control, threatened species, cross-fostering, translocation and reintroduction. It also highlights the application of new techniques, from genomics to GIS. Macropods is an important reference for academics and students, researchers in molecular and ecological sciences, wildlife and park managers, and naturalists.

Biology, Medicine and Surgery of South American Wild Animals examines the medicine and treatment of animals specific to South America. It discusses topics dealing with diseases and biology topics. In addition, the animals studied are broken down into family and genus, using both English and Spanish names. The book is liberally illustrated and contains references for further reading as well as the contributions of regional experts on the animals covered.

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This cooperative effort by USDA Forest Service Research and the National Forest System assesses the state of knowledge related to the conservation status of four forest carnivores in the western United States: American marten, fisher, lynx, and wolverine. The conservation assessment reviews the biology and ecology of these species. It also discusses management considerations stemming from what is known and identifies information needed. Overall, we found huge knowledge gaps that make it difficult to evaluate the species' conservation status. Laboratory Animal Medicine Academic Press

Mammals of Mexico is the first reference book in English on the more than 500 types of mammal species found in the diverse Mexican habitats, which range from the Sonoran Desert to the Chiapas cloud forests. The authoritative species accounts are written by a Who's Who of experts compiled by famed mammalogist and conservationist Gerardo Ceballos. Ten years in the making, Mammals of Mexico covers everything from obscure rodents to whales, bats, primates, and wolves. It is thoroughly illustrated with color photographs and meticulous artistic renderings, as well as range maps for each species. Introductory chapters discuss biogeography, conservation, and evolution. The final section of the book illustrates the skulls, jaws, and tracks of Mexico's mammals. This unparalleled collection of scientific information on, and photographs of, Mexican wildlife belongs on the shelf of every mammalogist, in public and academic libraries, and in the hands of anyone curious about Mexico and its wildlife.

Current Therapy in Medicine of Australian Mammals provides an update on Australian mammal medicine. Although much of the companion volume, Medicine of Australian

Mammals, is still relevant and current, there have been significant advances in Australian mammal medicine and surgery since its publication in 2008. The two texts together remain the most comprehensive source of information available in this field. This volume is divided into two sections. The first includes comprehensive chapters on general topics and topics relevant to multiple taxa. Several new topics are presented including: wildlife health in Australia and the important role veterinarians play in Australia's biosecurity systems; medical aspects of native mammal reintroductions and translocations; disease risk analysis; wildlife rehabilitation practices in Australia with an emphasis on welfare of animals undergoing rehabilitation; management of overabundant populations; immunology; and stress physiology. The second section provides updates on current knowledge relevant to specific taxa. Several appendices provide useful reference data and information on clinical reference ranges, recommended venipuncture sites, chemical restraint agent doses and regimens, a drug formulary and dental charts. Written by Australian experts, *Current Therapy in Medicine of Australian Mammals* is clinically oriented, with emphasis on practical content with easy-to-use reference material. It is a must-have for veterinarians, students, biologists, zoologists and wildlife carers and other wildlife professionals. This volume also complements, updates and utilises the resources of other books such as *Radiology of Australian Mammals* (Vogelnest and Allan 2015), *Pathology of Australian Native Wildlife* (Ladds 2009), *Haematology of Australian Mammals* (Clark 2004) and *Australian*

Mammals: Biology and Captive Management (Jackson 2003), all CSIRO Publishing publications.

A unique interdisciplinary overview of the way mammals reproduce, this volume synthesizes research done by laboratory physiologists, behaviorists, population ecologists, and animal breeders. F. H. Bronson has drawn together the disparate literature in these areas to provide students and researchers with a comprehensive and biologically integrated approach to the study of mammalian reproduction. Each chapter presents a wealth of issues and questions, summarizing the current consensus on interpretations as well as viable alternatives under debate. The book is principally concerned with how environmental factors regulate reproduction. Bronson proposes that a mammal's reproductive performance routinely reflects simultaneous regulation by several environmental factors that interact in fascinatingly complex ways. Environment is defined broadly, and the chapters give equal weight to ecological and physiological factors when considering how variables such as food availability, ambient temperature, photoperiod, and social cues interact to regulate a mammal's reproduction. Particular attention is given to seasonal breeding, and a taxonomically arranged chapter underscores the importance of comparative and evolutionary biology to an understanding of mammalian reproduction. Mammalian Reproductive Biology is a powerful argument for the value and importance of interdisciplinary approaches to research. Its almost 1,500 references constitute the most comprehensive bibliography



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to date on this topic. Bronson also gives detailed consideration to promising areas for future research. Well organized, carefully planned, and clearly written, this book will become standard reading for scientists concerned with any aspect of mammalian biology.

This book provides a general introduction to the biology of marine mammals, and an overview of the adaptations that have permitted mammals to succeed in the marine environment. Each chapter, written by experts in their field, will provide an up-to-date review and present the major discoveries and innovations in the field. Important technical advances such as satellite telemetry and time-depth-recorders will be described in boxes.

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