

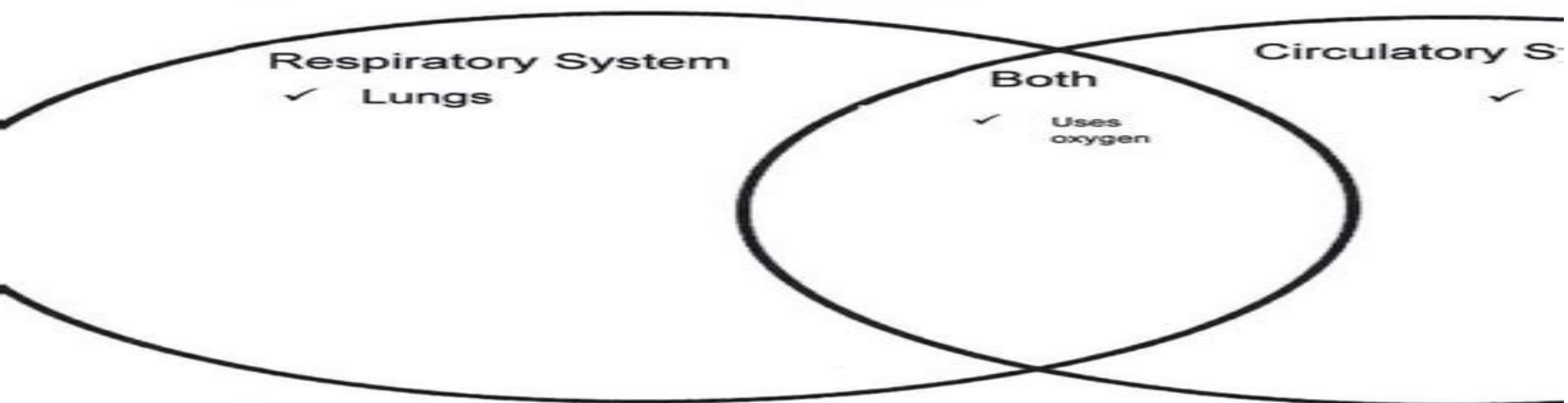
Learning Task 2: Venn Diagram of Respiratory and Circulatory System

Directions: Construct a Venn diagram to show the similarities and differences between the respiratory and circulatory system works together to perform the functions effectively. Below are the descriptions for the two body systems.

Arteries
Blood
Bronchioles
Gas exchange
Heart

Larynx
Lungs
Nose
Pharynx
Veins
Capillaries

Pumps blood
Trachea
Uses oxygen
Valve



REFLECTION:

What I have learned in this activity

Name and Signature of Learner

REFERENCES:

Grade 8 SCIENCE (A Learner's Material) Department of Education

Venn Diagram Of The Respiratory And Circulatory Systems

Janet A. Hale



Venn Diagram Of The Respiratory And Circulatory Systems:

Jacaranda Core Science Stage 4 New South Wales Australian Curriculum, 3e learnON and Print Paul

Arena,2025-08-25 *Mammal Anatomy: An Illustrated Guide* ,2010-01-15 This comprehensive reference guide on mammal anatomy includes animals ranging from chimpanzees to zebras Arranged alphabetically each article ranges from 16 24 pages and begins with a family tree taxonomy discussion of related animals and an overview of featured body systems Sidebars and boxes highlight interesting facts glossary an index and resources for further study conclude this meticulously illustrated book

Wonders - Machines, My Body, and Physical Fitness Angie Harrelson,2007-07 Childhood is full of wonders The Wonders curriculum builds on the questions children ask creating more opportunities for learning The books in Prufrock s new Differentiated Curriculum Kits employ a differentiated integrated curriculum based on broad themes This all in one curriculum helps teachers save planning time ensure compliance with national standards and most importantly pique their students natural excitement and interest in discovery By participating in the wide variety of activities in the Differentiated Curriculum Kit for Kindergarten students will learn to discover the wonders around them and gain a lifelong desire to learn In Wonders Book 2 Plants Insects and Dinosaurs students will wonder about plants insects and dinosaurs Kindergarteners will participate in hands on experiments related to seed scattering camouflage and fossils Other topics studied within the concept of wonders include plant parts plant adaptations dinosaur eating habits extinction arachnids worms and body characteristics of insects **A Guide to Curriculum Mapping** Janet A. Hale,2007-12-13 With imagination and serious reflection the author has generated a detailed resource with exercises worksheets staff development activities and sample maps to assist any staff developer or curriculum designer This book particularly connects to those who are at the beginning levels of their mapping journey From the Foreword by Heidi Hayes Jacobs A step by step guide to successful curriculum mapping initiatives While curriculum mapping is recognized as a highly effective method for serving students ongoing instructional needs and creating systemic change the means for putting this data based decision making process into practice may not always be clearly understood This in depth resource speaks to teachers and administrators with varying levels of curriculum mapping experience and describes how teacher groups drive the process by engaging in collaborative inquiry as they review one another s curriculums for gaps redundancies and new learning The collected data assist in designing month to month instructional plans for all grade levels and subjects resulting in a curriculum that is coherent consistent and aligned with standards Drawing on her experience in working with thousands of educators across the country Janet A Hale offers specific steps for coordinating and sustaining strong mapping efforts that become embedded in school culture The author explores the stages of contemplating planning and implementing a curriculum mapping initiative and helps the reader examine critical components that affect a learning organization s progress through each phase The book presents powerful tools and features that significantly enhance curriculum mapping efforts Samples of four types of curriculum maps Diary

Projected Consensus and Essential Guidelines for deciding what type of map to use to begin the process Assistance for selecting a Web based mapping system Reflective questions at the end of each chapter A complete glossary of terms A Guide to Curriculum Mapping includes extended coverage of the challenges of curriculum mapping offers encouragement and advice from educators who have successfully implemented a mapping initiative and provides the necessary clarity to put curriculum mapping into action

The Diseases of Children: Digestive system, respiratory system, circulatory system, thyroid gland Meinhard Pfaundler, Schlossmann A., Henry Larned Keith Shaw, Linnæus E. La Fétra, 1908 *Non-Chordate Biology and Insect Organization* Mr. Rohit Manglik, 2024-03-10 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

The Diseases of Children: Digestive system, respiratory system, circulatory system, thyroid gland Meinhard von Pfaundler, Arthur Schlossmann, Henry Larned Keith Shaw, Linnæus Edford La Fétra, 1912

Heating with Wolves, Cooling with Cacti Negin Imani, Brenda Vale, 2021-12-30 This book describes the detailed process behind the development of a comprehensive thermo bio architectural framework the ThBA This framework systematically connects the thermal performance requirements of a building to relevant solutions found in the natural world This is the first time that architecture has been connected to biology in this manner The book provides an in depth understanding of thermoregulatory strategies in animals and plants and links these to equivalent solutions in architectural design The inclusion of this fundamental knowledge along with the systematic process of accessing it should open up new avenues for the generation of energy efficient and sustainable buildings

Role of the Transcriptome in Breast Cancer Prevention Jose Russo, Irma H. Russo, 2012-11-07 This book will provide the latest advances in molecular and cellular biology for establishing the foundation of a complete understanding of the mechanisms of breast differentiation leading to cancer prevention The authors are based on the epidemiological evidence indicating that early first full term pregnancy is a protective factor in human against breast cancer and they have used this paradigm and developed experimental systems in both in vivo and in vitro that have demonstrated mechanistically how the differentiation at the organ and cellular level takes place This knowledge has provided the blueprint for developing better understanding of the basis of cancer prevention The transcriptoma analysis of the breast of pre and post menopausal women has established a genomic signature imprinted in the breast that differs according to the reproductive history of the woman showing that early first full term pregnancy reprogram the organ This reprogramming takes place at the chromatin level by changing the transcriptional process The modification of the transcriptional control is due to the expression of non coding RNA sequences and posttranscriptional control driven by the spliceosome The plasticity of the genome of the human breast make possible this reprogramming that is not only induced by the physiological process of pregnancy but by the use of hormones that mimic pregnancy without pregnancy The author

have established the basis of clinical trials for prevention and the discovery that short 15aa peptides of the chorionic gonadotropin hormone can be used in human breast cancer prevention based on preclinical and clinical data **BIOLOGY OF CHORDATES** PANDEY, B.N.,MATHUR, VARTIKA,2018-03-28 Based on the integrated and holistic approach the book systematically and comprehensively covers a general account of taxonomical morphological anatomical and physiological features of chordates The text does not restrict discussion only to a representative genus in each class but also provides knowledge of other important genera and gives their general account and comparative features to help students understand animal diversity in the phylum Besides the type study the book also deals with the developmental and ecological aspects of the genera discussed The book is intended to fulfill the curriculum need of B Sc Zoology Life Sciences Biological Sciences and Animal Sciences as well as M Sc Zoology students for their core course on chordata chordates Additionally the students appearing for various competitive examinations and entrance test for postgraduate courses in the related fields will find this book useful **KEY FEATURES** Incorporates the topics of modern research such as Fish as Biocontrol Agents Mimicry in Birds Nesting and Brooding Behaviour of Birds and so on Compares important genera of the class morphological anatomical and adaptive features Well illustrated coloured diagrams with meticulous details and labelling for clear understanding of anatomy Important information nested in boxes points to remember and classification in the form of flow charts add strength to each chapter Provides a variety of pedagogically arranged interactive exercises for self assessment from fill in the blanks true false statements give reasons to MCQs Also the readers can check their answers online at www.phindia.com pandey mathur

Hands-On Science and Technology, Grade 5 Jennifer Lawson,2008-11-13 This teacher resource offers a detailed introduction to the Hands On Science and Technology program guiding principles implementation guidelines an overview of the science skills that grade 5 students use and develop and a classroom assessment plan complete with record keeping templates It also includes connections to the Achievement Levels as outlined in The Ontario Curriculum Grades 1 8 Science and Technology 2007 This resource has four instructional units Unit 1 Human Organ Systems Unit 2 Forces Acting on Structures and Mechanisms Unit 3 Properties of and Changes in Matter Unit 4 Conservation of Energy and Resources Each unit is divided into lessons that focus on specific curricular expectations Each lesson has curriculum expectation s lists materials lists activity descriptions assessment suggestions activity sheet s and graphic organizer s ***Medical Terminology & Anatomy for ICD-10 Coding - E-Book*** Betsy J. Shiland,2014-09-18 NEW Pharmacology in each body system and a Pharmacology Basics appendix help you recognize drugs and medications in medical reports NEW More than 50 new images bring terminology to life NEW Additional procedural terms supply a more complete picture of the number and kind of procedures you will encounter on medical reports NEW Normal Lab Values appendix familiarizes you with normal and abnormal lab values so you know when to search a medical record for possible additional diagnoses NEW Tablet and mobile optimized Evolve activities offer an easily accessible source for extra interactive practice and learning **Respiratory Care:**

Cardiopulmonary Anatomy & Physiology Margaret V. Clark, 2020-09-08 Respiratory Care Cardiopulmonary Anatomy and Physiology is a comprehensive highly illustrated text with a strong emphasis on cardiovascular and pulmonary physiology acid base balance and blood gas interpretation

Science, Grade 3 Natalie Rompella, 2016-01-04 Interactive Notebooks Science for grade 3 is a fun way to teach and reinforce effective note taking for students Students become a part of the learning process with activities about plant and animal adaptations the human body matter force and motion simple machines the solar system and more This book is an essential resource that will guide you through setting up creating and maintaining interactive notebooks for skill retention in the classroom High interest and hands on interactive notebooks effectively engage students in learning new concepts Students are encouraged to personalize interactive notebooks to fit their specific learning needs by creating fun colorful pages for each topic With this note taking process students will learn organization color coding summarizing and other important skills while creating personalized portfolios of their individual learning that they can reference throughout the year Spanning grades kindergarten to grade 8 the Interactive Notebooks series focuses on grade specific math language arts or science skills Aligned to meet current state standards every 96 page book in this series offers lesson plans to keep the process focused Reproducibles are included to create notebook pages on a variety of topics making this series a fun one of a kind learning experience

Integrated M/E Design Anil Ahuja, 2013-03-09 Taking a multidisciplinary approach this long needed single source reference provides a wealth of knowledge ranging from the basics of building systems to explanations of why systems need to be integrated and how integration provides a basis for increased reliability and economic growth The book delves further exploring environmentally responsible design through the integration of natural site resources with building systems and the impact of modern technology on buildings Integrated M E Design examines a wide range of issues at the core of the electronically operated economically constrained politically controlled and environmentally responsible contemporary business environment

Biology Problem Solver Research & Education Association Editors, 2013-09 Each Problem Solver is an insightful and essential study and solution guide chock full of clear concise problem solving gems All your questions can be found in one convenient source from one of the most trusted names in reference solution guides More useful more practical and more informative these study aids are the best review books and textbook companions available Nothing remotely as comprehensive or as helpful exists in their subject anywhere Perfect for undergraduate and graduate studies Here in this highly useful reference is the finest overview of biology currently available with hundreds of biology problems that cover everything from the molecular basis of life to plants and invertebrates Each problem is clearly solved with step by step detailed solutions DETAILS The PROBLEM SOLVERS are unique the ultimate in study guides They are ideal for helping students cope with the toughest subjects They greatly simplify study and learning tasks They enable students to come to grips with difficult problems by showing them the way step by step toward solving problems As a result they save hours of

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84, the Black and White Striped Zebras , Biology in the Laboratory Doris R. Helms, Carl W. Helms, Robert J. Kosinski, John C. Cummings, 1997-12-15 Provides a choice of 46 laboratory topics and more than 200 experiments Includes a diversity of instructional approaches including simple guided inquiries more complex experimental designs and original student investigations **Comparative Cardiovascular Dynamics of Mammals** John K-J Li, 2024-11-01 Comparative Cardiovascular Dynamics of Mammals offers never before published data on the structure and function of the circulatory systems of the different mammalian species This text explores classic allometry dimensional analysis and modern hemodynamics to establish similarity principles that provide a necessary and important step in understanding the natural common design and functional features of the cardiovascular systems of different mammals Fluid and blood vessel mechanics pulse transmission characteristics cardiac energetics and mechanics as well as heart arterial system interaction are included in this essential reference The sensitivity of parameters and similarity of principles in the diagnosis of cardiovascular diseases are also addressed This book also describes the natural processes involved in the functional development of the mammalian cardiovascular system By using modern methods to present recent findings on the similarities and differences of the mammalian cardiovascular system the author provides an easily understood approach to this dynamic field of study

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