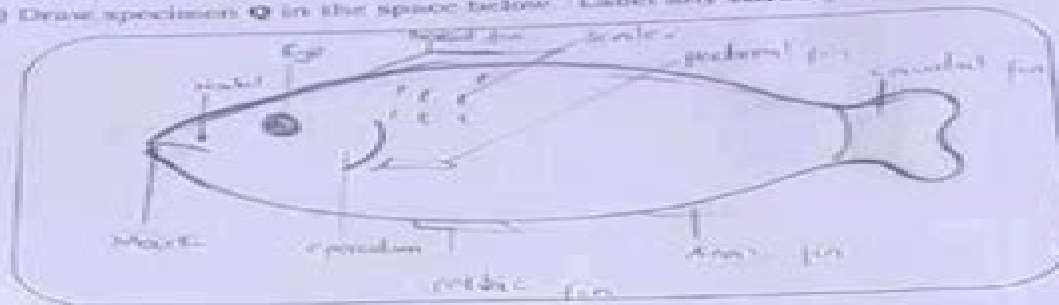


BIOLOGY

PRACTICAL LESSONS

1. You are provided with specimen Q and a ruler.

(a) Draw specimen Q in the space below. Label any **three** parts.



(5 marks)

(b) Measure the longest axis of specimen Q

110 mm

(1 mark)

(c) Calculate the magnification of your drawing.

$$\text{Magnification} = \frac{\text{length of drawing}}{\text{length of object}}$$

$$= \frac{100 \text{ mm}}{110 \text{ mm}} \quad M = \times 0.9$$

(2 marks)

(d) In what **two** ways is specimen Q adapted for locomotion

It is streamlined in shape.

Has scales which overlap backwards.

(2 marks)

15 Biology Practical Malawi

Umesh Ramnarain



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Biodiversity Dynamics and Conservation C. Lévêque, 1997-05-13 This is a comprehensive book on the biodiversity of one of the most diverse ecosystems known tropical freshwater

Soil fertility research for maize-based farming systems in Malawi and Zimbabwe Stephen R. Waddington, 1998

Governability of Fisheries and Aquaculture: Theory and Applications Maarten Bavinck, Ratana Chuenpagdee, Svein Jentoft, Jan Kooiman, 2013-04-10 Following from Fish for Life Interactive Governance for Fisheries Kooiman et al 2005 which presents an interdisciplinary and intersectoral approach to the governance of capture and aquaculture fisheries this volume pursues what interactive governance theory and the governability perspective contribute to the resolution of key fisheries problems these include overfishing unemployment and poverty food insecurity and social injustice Since these problems are varied and can be felt among governments resource users and communities globally the diagnosis must be holistic and take account of principles institutions and operational conditions The authors argue that wicked problems and institutional limitations are inherent to each setting and must be included in the analysis The volume thereby offers a new lens and a systematic approach for analysing the nature of problems and challenges concerning the governance of fisheries explores where these problems are situated and how potential solutions may be found It now seems clear that the crisis in the world's fisheries is a much larger and more complex problem than many had imagined Yet examining it through the lens of governability may offer the best hope for alleviating it as well as alleviating similar crises in other social systems James R McGoodwin Professor Emeritus University of Colorado

Just Enough Nitrogen Mark A. Sutton, Kate E. Mason, Albert Bleeker, W. Kevin Hicks, Cargale Masso, N. Raghuram, Stefan Reis, Mateete Bekunda, 2020-11-09 This volume provides a unique collection of contributions addressing both the too much and too little sides of the nitrogen story Building on analyses started at the 6th International Nitrogen Conference Kampala the book explores the idea of just enough nitrogen sufficient for sustainable food production but not so much as to lead to unsustainable pollution and climate problems The range of nitrogen threats examined solutions evaluated and science policy analyses presented here has provided the foundation to agree the Kampala Statement for Action on Nitrogen in Africa and Globally as reported in this volume Humanity today faces unprecedented challenges How to feed a growing population How to reduce air pollution water pollution and climate change How to handle regional differences in an era of increasing globalization These questions are at the heart of this edited volume which examines the multi dimensional nature of the global nitrogen challenge While humans have massively altered the nitrogen cycle the consequences have become polarized Some regions have too much nitrogen associated with pollution and wasteful use of a valuable resource while other regions have too little nitrogen leading to constraints on food production and depletion of soil nutrient stocks The volume provides a unique collection of contributions addressing both the too much and too little sides of the nitrogen story Building on analyses started at the 6th International Nitrogen Conference Kampala the book explores the idea of just enough nitrogen sufficient

for sustainable food production but not so much as to lead to unsustainable pollution and climate problems The range of nitrogen threats examined solutions evaluated and science policy analyses presented here has provided the foundation to agree the Kampala Statement for Action on Nitrogen in Africa and Globally as reported in this volume Together the contributions in this book are now informing actions by the International Nitrogen Initiative INI in working with the United Nations Environment Programme and others to establish the International Nitrogen Management System INMS A key outcome has been to catalyse development of the first Resolution on Sustainable Nitrogen Management as adopted by the fourth UN Environment Assembly UNEA EA 4 Res 14 The work is written for researchers and policy makers and all those interested in seeing how sustainable nitrogen management can contribute to meeting many of the UN Sustainable Development Goals

Modelling Vector-borne and Other Parasitic Diseases Hansen, J.W (ed.),Brain D.

Perry,1994-01-01 School Science Practical Work in Africa Umesh Ramnarain,2020-06-01 School Science Practical Work in Africa presents the scope of research and practice of science practical work in African schools It brings together prominent science educators and researchers from Africa to share their experience and findings on pedagogical innovations and research informed practices on school science practical work The book highlights trends and patterns in the enactment and role of practical work across African countries Practical work is regarded as intrinsic to science teaching and learning and the form of practical work that is strongly advocated is inquiry based learning which signals a definite paradigm shift from the traditional teacher dominated to a learner centered approach The book provides empirical research on approaches to practical work contextual factors in the enactment of practical work and professional development in teaching practical work This book will be of great interest to academics researchers and post graduate students in the fields of science education and educational policy

Resources in Education ,1997

Latest Scientific Findings in Ruminant Nutrition

- Research for Practical Implementation ,2024-11-20 Ruminants and their derived products are essential sources of food and industrial raw materials worldwide It is well known that with the growth of the global population the demand for beef and dairy products will continue to rise Various forecasts predict further increases in this demand over the coming decades To meet the world population s growing needs for meat and dairy it is necessary to further enhance the efficiency and sustainability of ruminant livestock production This book presents the latest scientific advancements in ruminant nutrition Chapters address such topics as feeding solutions to improve the quality of animal derived products and reduce harmful greenhouse emissions the effects of heat stress on ruminants the importance of animal health in ensuring the production of safe and high quality food raw materials and the intersection of nutrition and the leather industry

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