

NEW MATRIX INTERMEDIATE
UNIT 1-2.

NAME: _____

1. Complete the sentences with present continuous or present simple:

- a) I _____ (walk) in the park every day.
- b) She _____ (listen) to her favorite CD now.
- c) They sometimes _____ (clean) the house.
- d) Maria and Igor _____ (not study) on Fridays.
- e) Look! It _____ (rain).
- f) The weather is sunny in July. I always _____ (go) to the beach.
- g) I'm busy! I _____ (play) soccer with my son at the moment.
- h) I _____ (like) that blue sweater, but I _____ (not need) it.
- i) What _____ (they - do) now? They _____ TV in the living room. (watch)
- j) They _____ (not like) cold days.
- k) Susan _____ (wear) a pink dress today. She is beautiful!
- l) How often _____ you _____ (travel) abroad?
- m) On weekdays, she always _____ (go) to the gym.

2. Read the sentences and choose the correct answer.

- 1. I **have to** / **must** go to the airport. I'm meeting my boss there.
- 2. You **have to** / **must** lock the door when you go out. There've been a lot of thefts lately.
- 3. John **has to** / **must** go to the bank. He hasn't got any money.
- 4. I **have to** / **must** work until late tomorrow. We're very busy at the office.
- 5. You really **must** / **have to** make less noise. I'm trying to sleep.
- 6. I think you **have to** / **must** pay to park the car here. I'll just go and read that notice board.
- 7. You really **have to** / **must** hurry up, Vincent. We don't want to be late for the concert.
- 8. I **have to** / **must** put the heating on. It is really very cold today.
- 9. I **must** / **have to** go now. I'm already late for school.

New Matrix Intermediate Unit

David Baud



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Official Gazette of the United States Patent Office United States. Patent Office,1965 *New Matrix - Intermediate* Kathy Gude,Jayne Wildman,2006 New and improved edition of the challenging secondary course that prepares students for school leaving exams Tectonic Evolution of Northwestern México and the Southwestern USA Scott E. Johnson,2003 **A Reflection on Sraffa's Revolution in Economic Theory** Ajit Sinha,2021-06-02 This book presents a substantial collection of essays from a wide range of well respected scholars addressing several aspects of Piero Sraffa s economics in light of continuing controversies over the interpretation that should be placed on his work It moves beyond extant scholarship with an added emphasis on the philosophical dimension of Sraffa s seminal work *Production of Commodities by Means of Commodities* Contributors probe new ways of thinking about the political economy of Sraffa and in doing so alongside the comments to each contribution by other scholars provide a cutting edge debate and discussion on non mainstream economic theory This book will be of interest to academics and advanced graduate students in economics with additional interest from scholars in philosophy and the methodology of science *Geological Survey Professional Paper* Geological Survey (U.S.),1965 *Applying General Equilibrium* John B. Shoven,John Whalley,1992-05-29 The central idea underlying this work is to convert the Walrasian general equilibrium structure formalized in the 1950s by Kenneth Arrow Gerard Debreu and others from an abstract representation of an economy into realistic models of actual economies **Proceedings of the 2022 International Conference on Mathematical Statistics and Economic Analysis (MSEA 2022)** Gaikar Vilas Bhau,Yuriy Shvets,Hrushikesh Mallick,2024-03-13 This is an open access book 2022 International Conference on Mathematical Statistics and Economic Analysis MSEA 2022 will be held in Dalian China from May 27 to 29 2022 Based on probability theory mathematical statistics studies the statistical regularity of a large number of random phenomena and infers and forecasts the whole Economic development is very important to people s life and the country Through data statistics and analysis we can quickly understand the law of economic development This conference combines mathematical statistics and economic analysis for the first time to explore the relationship between them so as to provide a platform for experts and scholars in the field of mathematical statistics and economic analysis to exchange and discuss *Cenozoic Foreland Basins of Western Europe* A. Mascle,1998 The volume provides a modern synthesis of foreland basin stratigraphy and structural geology It covers the foothills and foreland basins of the northwestern Alps the Pyrenees and the Betic thrust belt The multidisciplinary approach includes both sedimentological and structural studies plus numerical modelling as a tool to quantify and integrate the geological data This book results from the Integrated Basin Studies Project which was funded by the European Commission More than 200 researchers from 38 institutions in 15 countries have collaborated in the IBS project Several papers from outside the project have also been included to provide the reader with a more comprehensive overview of Western Europe s Cenozoic foreland basins This volume concentrates on scientific research but many oil

companies are actively exploring the foothills of thrust belts throughout the world *Alkaline Rocks and Carbonatites of the World* Alan Robert Woolley,1987 This text describes and provides ready access to the literature for all known occurrences of alkaline igneous rocks and carbonatites of Africa Over 1000 occurrences are described from 40 countries The descriptions include geographical co ordinates and information of structure general geology rock types petrography mineralogy ages economic aspects and principal references There are 348 geological and distribution maps and a locality index *Resources in Education* ,1983-10 Scientific Computing Michael T. Heath,2018-11-14 This book differs from traditional numerical analysis texts in that it focuses on the motivation and ideas behind the algorithms presented rather than on detailed analyses of them It presents a broad overview of methods and software for solving mathematical problems arising in computational modeling and data analysis including proper problem formulation selection of effective solution algorithms and interpretation of results In the 20 years since its original publication the modern fundamental perspective of this book has aged well and it continues to be used in the classroom This Classics edition has been updated to include pointers to Python software and the Chebfun package expansions on barycentric formulation for Lagrange polynomial interpretation and stochastic methods and the availability of about 100 interactive educational modules that dynamically illustrate the concepts and algorithms in the book Scientific Computing An Introductory Survey Second Edition is intended as both a textbook and a reference for computationally oriented disciplines that need to solve mathematical problems **Distributed Model Predictive Control for Plant-Wide Systems** Shaoyuan Li,Yi Zheng,2017-05-02 DISTRIBUTED MODEL PREDICTIVE CONTROL FOR PLANT WIDE SYSTEMS In this book experienced researchers gave a thorough explanation of distributed model predictive control DMPC its basic concepts technologies and implementation in plant wide systems Known for its error tolerance high flexibility and good dynamic performance DMPC is a popular topic in the control field and is widely applied in many industries To efficiently design DMPC systems readers will be introduced to several categories of coordinated DMPCs which are suitable for different control requirements such as network connectivity error tolerance performance of entire closed loop systems and calculation of speed Various real life industrial applications theoretical results and algorithms are provided to illustrate key concepts and methods as well as to provide solutions to optimize the global performance of plant wide systems Features system partition methods coordination strategies performance analysis and how to design stabilized DMPC under different coordination strategies Presents useful theories and technologies that can be used in many different industrial fields examples include metallurgical processes and high speed transport Reflects the authors extensive research in the area providing a wealth of current and contextual information Distributed Model Predictive Control for Plant Wide Systems is an excellent resource for researchers in control theory for large scale industrial processes Advanced students of DMPC and control engineers will also find this as a comprehensive reference text **Planning in Decentralized Firms** Bert R. Meijboom,2012-12-06 Export-oriented Industrialization in Developing Countries Pitou van Dijck,Hans Linnemann,Harmen

Verbruggen,1987 This study describes and analyses in depth the transformation taking place in world manufacturing industry and its impact on the economies of newly industrialising countries In Part One the causes and characteristics of export oriented industrialisation are studied often using world wide cross country analyses Trade policies and export strategies underlying such industrialisation processes get much attention Part Two mainly deals with the domestic preconditions for and consequences of export oriented manufacturing production on the basis of detailed case studies of seven East and South East Asian countries *Geological Survey Professional Paper* ,1966 **U.S. Geological Survey Professional Paper** ,1957 **Postglacial Drainage Evolution and Stream Geometry in the Ontonagon Area, Michigan** John Tilton Hack,1965 A parallel drainage network controlled by glacial grooves provides data for the study of fluvial geomorphic phenomena especially the geometry of stream bifurcations **Plant Metabolomics** Xiaoquan Qi,Xiaoya Chen,Yulan Wang,2014-11-20 This book introduces plant metabolomics an experimental approach that is important in both functional genomics and systems biology It can be argued that metabolite data is most closely linked to phenotypes and that changes in metabolite content or metabolic networks can therefore indicate gene function more directly than mRNA transcript or protein based approaches Additionally the identification of metabolic markers has important applications in plant breeding The book written by researchers who are active in plant metabolomics in China not only introduces the fundamental concepts and the latest methodological advances in the field of plant metabolomics but also details new studies from the respective scientific programs of the authors and thus reflects the current state of domestic plant metabolomics research Professor Xiaoquan Qi is the principal investigator at the Institute of Botany CAS Professor Xiaoya Chen is a member of the Chinese Academy of Science and also is the principal investigator at the Shanghai Institutes for Biological Sciences CAS Professor Yulan Wang is leading a team in BioSpectroscopy and Metabolomics at the Wuhan Institute of Physics and Mathematics CAS Field Programmable Gate Arrays (FPGAs) II George Dekoulis,2020-09-09 This Edited Volume Field Programmable Gate Arrays FPGAs II is a collection of reviewed and relevant research chapters offering a comprehensive overview of recent developments in the field of Computer and Information Science The book comprises single chapters authored by various researchers and edited by an expert active in the Computer and Information Science research area All chapters are complete in itself but united under a common research study topic This publication aims at providing a thorough overview of the latest research efforts by international authors on Computer and Information Science and open new possible research paths for further novel developments Principles of Seismology Agustín Udías Vallina,1999 This book first published in 2000 is an introductory text on seismology for upper division undergraduates and graduate students

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