

GR. 6 NATURAL SCIENCES & TECHNOLOGY: PLANET EARTH & BEYOND

FULL TERM 4 EXAM WORKBOOK **SAMPLE**

Activity 4: Guess what Planet am I? (15)

WHAT PLANET AM I?

Use the clues provided to identify each planet. Also colour the planet pictures correctly.

Planet A:
I am a gas planet.
I am also an outer planet.
I am made from frozen gas.
My axis is tilted, so I appear to lie on my side.
I have 27 moons.
I look green-blue.

My name is:

(1)



Planet B:
I am a planet with a rocky surface.
I am an inner planet.
I am the nearest planet to the Sun.
My average temperature is -160°C .
I have no moons.
I have a light grey-beige appearance.

My name is:

(2)



Planet C:
I am a gas planet.
I am an outer planet.
I am the largest planet in the Solar System.
I have the most moons of all the planets.
I have a streaky appearance with the colours orange, white and light-brown.

My name is:

(3)



Planet D:
I am a planet covered by soil and water.
I am an inner planet.
My average temperature is 15°C .
I have one moon.
I am 12700 km in diameter.
I look green and blue from space.

My name is:

(4)



Planet E:
I am a gas planet.
I am an outer planet.
I have 7 rings and 62 moons.
I am the second largest planet.
My colours from space appear to be golden, brown, and blue-grey.

My name is:

(5)



Activity 5: Rotation of planets in the solar systems (15)

Study Figure 2 and Table 1 below, and answer the questions that follow.

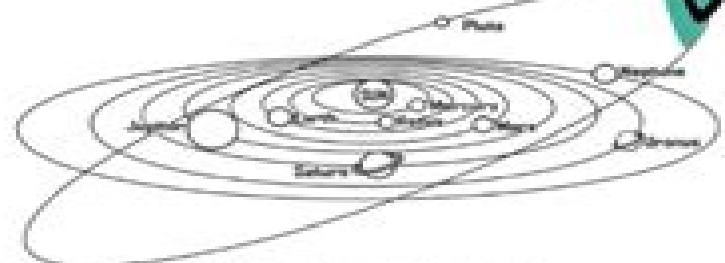


Figure 2: Movement of Earth and other planets in the solar systems

Table 1: Rotation and revolution time of four planets

| Planet | Time taken for planet to rotate on its axis | Time taken for planet to orbit the Sun in Earth days |
|---------|---|--|
| Uranus | 10,3 hours | 84 years |
| Mercury | 59 hours | 88 days |
| Jupiter | 10 hours | 4 333 days |
| Mars | 24,3 hours | 687 days |

- How many planets are illustrated in the solar system shown in Figure 2? (1)
- Which object revolves around the sun and other planets? (1)
- Which planet rotates faster than any other planet in the solar system, and how long does it take to orbit round the Sun? (1)
- How long is a year on Mars in days? (1)
- How long is a year on Earth in days? (1)

Natural Sciences And Technology Grade 6 In 2014 Exam

**Álvaro Rocha, Carlos Ferrás, Waldo
Ibarra**



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Book of Majors 2014 College Entrance Examination Board, The College Board, 2013-07-02 The only book that describes majors in depth and lists the colleges that offer them

International Conference on Education and Management Science (ICEMS2014), 2014-09-24 2014 International Conference on Education and Management Science ICEMS2014 will be held in Beijing China on August 19 20 2014 The main purpose of this conference is to provide a common forum for researchers scientists and students from all over the world to present their recent findings ideas developments and application in the border areas of Education and Management Science It will also report progress and development of methodologies technologies planning and implementation tools and standards in information systems Education is an internal topic It is a process of delivering knowledge in a basic meaning Humans are hard to define the actual definition of education But it is the key point for our society to step forward Management science is the discipline that adapts the scientific approach for problem solving to help managers making informed decisions The goal of management science is to recommend the course of action that is expected to yield the best outcome with what is available

Education for All 2000-2015: Achievements and challenges UNESCO, 2015-04-08 Literaturverz S 414 459

Daily Graphic Ransford Tetteh, 2014-03-12

Information Technology and Systems Álvaro Rocha, Carlos Ferrás, Waldo Ibarra, 2023-08-19 This book is composed by the papers written in English and accepted for presentation and discussion at The 2023 International Conference on Information Technology organizational models and information systems software and systems modelling software systems architectures applications and tools multimedia systems and applications computer networks mobility and pervasive systems intelligent and decision support systems big dataanalytics and applications human computer interaction ethics computers health informatics information technologies in education and Media Applied Technology and Communication

Electromechanical Control Technology and Transportation Xiaoling Jia, Feng Wu, 2017-05-12 The 2017 2nd International Conference on Electromechanical Control Technology and Transportation ICECTT 2017 was held on January 14 15 2017 in Zhuhai China ICECTT 2017 brought together academics and industrial experts in the field of electromechanical control technology and transportation to a common forum The primary goal of the conference was to promote research and developmental activities in electromechanical control technology and transportation Another goal was to promote exchange of scientific information between researchers developers engineers students and practitioners working all around the world The conference will be held every year thus making it an ideal platform for people to share views and experiences in electromechanical control technology and transportation and related areas

Rare Metal Technology 2015 Neale Neelameggham, Shafiq Alam, Harald Oosterhof, Animesh Jha, David Dreisinger, Shijie Wang, 2016-12-01 This collection presents the papers from a symposium on extraction of rare metals as well as rare extraction processing techniques used in metal production Paper topics include the extraction and processing of elements like antimony arsenic calcium chromium

hafnium gold indium lithium molybdenum niobium rare earth metals rhenium scandium selenium silver strontium tantalum tellurium tin tungsten vanadium and zirconium Rare processing techniques presented include bio leaching molecular recognition technology recovery of valuable components of commodity metals such as magnesium from laterite process wastes titanium from ilmenites and rare metals from wastes such as phosphors and LCD monitors

Education at a Glance 2023 Sources, Methodologies and Technical Notes OECD,2023-09-12 This publication provides additional reference material for Education at a Glance 2023 the authoritative source for data on the state of education around the world It provides guidance on the data and methodology used to calculate each indicator It also contains references to the sources and specific notes for each country

Proceedings of 2024 4th International Conference on Public Management and Big Data Analysis (PMBDA 2024) Soon M. Chung,Fairouz Kamareddine,Azah Kamilah Draman,Sim Kwan Yong,2025-02-28 PMBDA 2024 This book is an open access As a leading role in the global megatrend of scientific innovation China has been creating a more and more open environment for scientific innovation increasing the depth and breadth of academic cooperation and building a community of innovation that benefits all Such endeavors are making new contributions to the globalization and creating a community of shared future To adapt to this changing world and China s fast development in the new era 2024 4th International Conference on Public Management and Big Data Analysis PMBDA 2024 to be held in December 20 22 Qingdao China This conference takes bringing together global wisdom in scientific innovation to promote high quality development as the theme and focuses on cutting edge research fields including Public Management and Big Data Analysis PMBDA 2024 encourages the exchange of information at the forefront of research in different fields connects the most advanced academic resources in China and the world transforms research results into industrial solutions and brings together talent technology and capital to drive development The conference sincerely invites experts scholars business people and other relevant personnel from universities scientific research institutions at home and abroad to attend and exchange With the rapid development of science and technology the era of Big Data is coming A comprehensive view of the development of modern society can be found With the development of institutionalization and democratization of public power operation public management in the era of big data is facing numerous challenges Public management in the era of big data is facing challenges as well as opportunities How to overcome the bottleneck of traditional public management in the context of big data is the goal pursued by this conference

Creative Approaches to Technology-Enhanced Learning for the Workplace and Higher Education David Guralnick,Michael E. Auer,Antonella Poce,2023-09-23 New technologies provide us with new opportunities to create new learning experiences leveraging research from a variety of disciplines along with imagination and creativity The Learning Ideas Conference was created to bring researchers practitioners and others together to discuss innovate and create The Learning Ideas Conference 2023 was the 16th annual conference and was held as a hybrid event The conference took place from June 14 16 2023 both in New York and online and

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Science and Technology Education Promoting Wellbeing for Individuals, Societies and Environments Larry Bencze, 2017-06-21 This edited volume provides theoretical and practical resources relating to the STEPWISE curricular and instructional framework STEPWISE is the acronym for Science Technology Education Promoting Wellbeing for Individuals Societies Environments It is a framework for organizing teaching and learning domains in ways that prioritize personal and social actions to address critical socioscientific issues that is controversial decisions by powerful individuals groups about science and technology and related fields that may adversely affect individuals societies and or environments The book contains chapters written by and or with teachers who have used STEPWISE to guide their instructional practices as well as chapters written by education scholars who have used a range of theoretical lenses to analyze and evaluate STEPWISE and in several cases described ways in which it relates to or could relate to their practices and or ways in which the framework might logically be amended Overall this book offers educators policy makers and others with resources useful for arranging science and technology education in ways that may assist societies in addressing significant potential personal social and or environmental problems such as dramatic climate change preventable human diseases species losses and social injustices associated with fields of science and technology

Combining multiple non-invasive images and/or biochemical tests to predict prostate cancer aggressiveness Rulon Mayer, Steven Raman, 2023-04-05 **Educational Technology to Improve Quality and Access on a Global Scale** Kay A. Persichitte, Atwi Suparman, Michael Spector, 2017-11-16 This is an edited volume based on expanded versions of the best 30 papers presented at ETWC 2016 in Bali Included are contributions from the keynote speakers of ETWC 2016 Robert Branch Tian Belawati Steve Harmon Johannes Cronj Marc Childress Mike Spector Chairul Tanjung and Rudiantara The work is organized into the following sections a Effective Technology Integration in Teaching and Learning b Quality Design Development and Implementation c Innovation and Creativity in Distance Education and d Open Access Courses and Resources *Reviews of National Policies for Education Education in Thailand An OECD-UNESCO Perspective*

OECD, United Nations Educational, Scientific and Cultural Organization, 2016-08-31 Thailand's education system stands at a crossroads Significant investment has widened access to education and the country performs relatively well in international assessments compared with its peers **Handbook of Literacy in Africa** R. Malatesha Joshi, Catherine A. McBride, Bestern Kaani, Gad Elbeheri, 2023-07-28 This volume highlights the shortcomings concerning literacy development in Africa and

collates the current available literature based on empirical research in various countries in a coherent manner Further emphasized is how the current research can guide practical information to improve the literacy situation in Africa The research studies will encompass various fields such as linguistics neurosciences and education and will provide future research directions and instructional recommendations to improve the literacy situation in Africa

Proceedings of the Pacific-Rim Objective Measurement Symposium (PROMS 2023) Quan Zhang,2024-08-12 This is an open access book PROMS conference is a premier international venue for Rasch researchers and practitioners to share new ideas research results and development experiences We welcome abstracts in all areas of research including conceptual and empirical studies that are conducted with quantitative qualitative and mixed methods Topics include but are not limited to Rasch model or Rasch based

Undergraduate Announcement University of Michigan--Dearborn,2003

What Big Data Can Tell Us About the Psychology of Learning and Teaching Ronnel B. King,Jiesi Guo,Ching Sing Chai,2022-03-09

Nonlinear Analysis in Neuroscience and Behavioral Research Tobias A. Mattei,2016-10-31 Although nonlinear dynamics have been mastered by physicists and mathematicians for a long time as most physical systems are inherently nonlinear in nature the recent successful application of nonlinear methods to modeling and predicting several evolutionary ecological physiological and biochemical processes has generated great interest and enthusiasm among researchers in computational neuroscience and cognitive psychology Additionally in the last years it has been demonstrated that nonlinear analysis can be successfully used to model not only basic cellular and molecular data but also complex cognitive processes and behavioral interactions The theoretical features of nonlinear systems such unstable periodic orbits period doubling bifurcations and phase space dynamics have already been successfully applied by several research groups to analyze the behavior of a variety of neuronal and cognitive processes Additionally the concept of strange attractors has lead to a new understanding of information processing which considers higher cognitive functions such as language attention memory and decision making as complex systems emerging from the dynamic interaction between parallel streams of information flowing between highly interconnected neuronal clusters organized in a widely distributed circuit and modulated by key central nodes Furthermore the paradigm of self organization derived from the nonlinear dynamics theory has offered an interesting account of the phenomenon of emergence of new complex cognitive structures from random and non deterministic patterns similarly to what has been previously observed in nonlinear studies of fluid dynamics Finally the challenges of coupling massive amount of data related to brain function generated from new research fields in experimental neuroscience such as magnetoencephalography optogenetics and single cell intra operative recordings of neuronal activity have generated the necessity of new research strategies which incorporate complex pattern analysis as an important feature of their algorithms Up to now nonlinear dynamics has already been successfully employed to model both basic single and multiple neurons activity such as single cell firing patterns neural networks synchronization autonomic activity electroencephalographic

measurements and noise modulation in the cerebellum as well as higher cognitive functions and complex psychiatric disorders Similarly previous experimental studies have suggested that several cognitive functions can be successfully modeled with basis on the transient activity of large scale brain networks in the presence of noise Such studies have demonstrated that it is possible to represent typical decision making paradigms of neuroeconomics by dynamic models governed by ordinary differential equations with a finite number of possibilities at the decision points and basic heuristic rules which incorporate variable degrees of uncertainty This e book has include frontline research in computational neuroscience and cognitive psychology involving applications of nonlinear analysis especially regarding the representation and modeling of complex neural and cognitive systems Several experts teams around the world have provided frontline theoretical and experimental contributions as well as reviews perspectives and commentaries in the fields of nonlinear modeling of cognitive systems chaotic dynamics in computational neuroscience fractal analysis of biological brain data nonlinear dynamics in neural networks research nonlinear and fuzzy logics in complex neural systems nonlinear analysis of psychiatric disorders and dynamic modeling of sensorimotor coordination Rather than a comprehensive compilation of the possible topics in neuroscience and cognitive research to which non linear may be used this e book intends to provide some illustrative examples of the broad range of

Adoption and impact of OER in the Global South Cheryl

Hodgkinson-Williams,Brazil Arinto,2017-12-29 Education in the Global South faces several key interrelated challenges for which Open Educational Resources OER are seen to be part of the solution These challenges include unequal access to education variable quality of educational resources teaching and student performance and increasing cost and concern about the sustainability of education The Research on Open Educational Resources for Development ROER4D project seeks to build on and contribute to the body of research on how OER can help to improve access enhance quality and reduce the cost of education in the Global South This volume examines aspects of educator and student adoption of OER and engagement in Open Educational Practices OEP in secondary and tertiary education as well as teacher professional development in 21 countries in South America Sub Saharan Africa and South and Southeast Asia The ROER4D studies and syntheses presented here aim to help inform Open Education advocacy policy practice and research in developing countries

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