

Astronomy and Space Science - Review Test

(45 Multiple Choice Questions)

1. Which of the following is NOT a characteristic of a star?

a. It is a ball of gas.
b. It is a ball of plasma.
c. It is a ball of solid matter.
d. It is a ball of liquid matter.

2. Which of the following is NOT a characteristic of a planet?

a. It orbits a star.
b. It is a ball of gas.
c. It is a ball of plasma.
d. It is a ball of solid matter.

3. Which of the following is NOT a characteristic of a comet?

a. It has a nucleus.
b. It has a coma.
c. It has a tail.
d. It has a ring.

4. Which of the following is NOT a characteristic of a galaxy?

a. It is a collection of stars.
b. It is a collection of gas.
c. It is a collection of dust.
d. It is a collection of planets.

5. Which of the following is NOT a characteristic of a nebula?

a. It is a cloud of gas.
b. It is a cloud of dust.
c. It is a cloud of plasma.
d. It is a cloud of solid matter.

6. Which of the following is NOT a characteristic of a black hole?

a. It has a singularity.
b. It has an event horizon.
c. It has a Schwarzschild radius.
d. It has a Hawking radiation.

7. Which of the following is NOT a characteristic of a supernova?

a. It is a massive explosion.
b. It is a massive release of energy.
c. It is a massive release of matter.
d. It is a massive release of light.

8. Which of the following is NOT a characteristic of a pulsar?

a. It is a rapidly rotating neutron star.
b. It emits beams of electromagnetic radiation.
c. It has a strong magnetic field.
d. It has a long lifespan.

9. Which of the following is NOT a characteristic of a quasar?

a. It is a highly energetic object.
b. It is a highly luminous object.
c. It is a highly variable object.
d. It is a highly stable object.

10. Which of the following is NOT a characteristic of a gamma ray?

a. It has a high frequency.
b. It has a high energy.
c. It has a short wavelength.
d. It has a long wavelength.

11. Which of the following is NOT a characteristic of a solar eclipse?

a. It occurs when the Moon passes between the Sun and Earth.
b. It is visible from a narrow path on Earth.
c. It is visible from the entire Earth.
d. It is visible from the entire Moon.

12. Which of the following is NOT a characteristic of a lunar eclipse?

a. It occurs when Earth passes between the Sun and Moon.
b. It is visible from the entire Earth.
c. It is visible from a narrow path on Earth.
d. It is visible from the entire Moon.

13. Which of the following is NOT a characteristic of a total solar eclipse?

a. It is visible from a narrow path on Earth.
b. It is visible from the entire Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

14. Which of the following is NOT a characteristic of a total lunar eclipse?

a. It is visible from the entire Earth.
b. It is visible from a narrow path on Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

15. Which of the following is NOT a characteristic of a partial solar eclipse?

a. It is visible from a narrow path on Earth.
b. It is visible from the entire Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

16. Which of the following is NOT a characteristic of a total solar eclipse?

a. It is visible from a narrow path on Earth.
b. It is visible from the entire Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

17. Which of the following is NOT a characteristic of a total lunar eclipse?

a. It is visible from the entire Earth.
b. It is visible from a narrow path on Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

18. Which of the following is NOT a characteristic of a partial solar eclipse?

a. It is visible from a narrow path on Earth.
b. It is visible from the entire Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

19. Which of the following is NOT a characteristic of a partial lunar eclipse?

a. It is visible from the entire Earth.
b. It is visible from a narrow path on Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

20. Which of the following is NOT a characteristic of an annular solar eclipse?

a. It is visible from a narrow path on Earth.
b. It is visible from the entire Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

21. Which of the following is NOT a characteristic of an annular solar eclipse?

a. It is visible from a narrow path on Earth.
b. It is visible from the entire Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

22. Which of the following is NOT a characteristic of a hybrid solar eclipse?

a. It is visible from a narrow path on Earth.
b. It is visible from the entire Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

23. Which of the following is NOT a characteristic of a hybrid lunar eclipse?

a. It is visible from the entire Earth.
b. It is visible from a narrow path on Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

24. Which of the following is NOT a characteristic of a total solar eclipse?

a. It is visible from a narrow path on Earth.
b. It is visible from the entire Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

25. Which of the following is NOT a characteristic of a total lunar eclipse?

a. It is visible from the entire Earth.
b. It is visible from a narrow path on Earth.
c. It is visible from the entire Moon.
d. It is visible from the entire Sun.

Astronomy Multiple Choice Quiz

Gregory Vogt



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African Cultural Astronomy Jarita Holbrook,R. Thebe Medupe,Johnson O. Urama,2008-01-01 This is the first scholarly collection of articles focused on the cultural astronomy of Africans It weaves together astronomy anthropology and Africa and it includes African myths and legends about the sky alignments to celestial bodies found at archaeological sites and at places of worship rock art with celestial imagery and scientific thinking revealed in local astronomy traditions including ethnomathematics and the creation of calendars Authors include astronomers Kim Malville Johnson Urama and Thebe Medupe archaeologist Felix Chami and geographer Michael Bonine and many new authors As an emerging subfield of cultural astronomy African cultural astronomy researchers are focused on training students specifically for doing research in Africa The first part of the volume contains lessons and exercises to help the beginning student of African cultural astronomy Included are exercises in archaeoastronomy cultural anthropology and naked eye astronomy penned by authors who use these regularly use these methods for their research This collection of lessons and research papers provides a foundation for the cultural astronomy researcher interested in doing work in Africa *CliffsTestPrep Regents Earth Science: The Physical Setting Workbook* American BookWorks Corporation,2008-06-02 Designed with New York State high school students in mind CliffsTestPrep is the only hands on workbook that lets you study review and answer practice Regents exam questions on the topics you're learning as you go Then you can use it again as a refresher to prepare for the Regents exam by taking a full length practicetest Concise answer explanations immediately follow each question so everything you need is right there at your fingertips You'll get comfortable with the structure of the actual exam while also pinpointing areas where you need further review About the contents Inside this workbook you'll find sequential topic specific test questions with fully explained answers for each of the following sections Observation and Measurement The Dynamic Crust Minerals and Rocks Geologic History Surface Processes and Landscapes Meteorology The Water Cycle and Climates Astronomy Measuring the Earth A full length practice test at the end of the book is made up of questions culled from multiple past Regents exams Use it to identify your weaknesses and then go back to those sections for more study It's that easy The only review as you go workbook for the New York State Regents exam *Astronomy at the Frontiers of Science* Jean-Pierre Lasota,2011-08-05 Astronomy is by

nature an interdisciplinary activity it involves mathematics physics chemistry and biology Astronomers use and often develop the latest technology the fastest computers and the most refined software In this book twenty two leading scientists from nine countries talk about how astronomy interacts with these other sciences They describe modern instruments used in astronomy and the relations between astronomy and technology industry politics and philosophy They also discuss what it means to be an astronomer the history of astronomy and the place of astronomy in society today **Master the GED: The Science Test** Peterson's,2011-12-01 Master the GED is a comprehensive guide that offers the essential test prep and review material for the high school equivalency diploma test including practice tests subject review and expert tips on how to score high on each GED test Readers will find the GED information they need to know scoring and passing requirements how to prepare and what to expect on test day **An Inquiry into Science Education, Where the Rubber Meets the Road** Richard N. Steinberg,2012-01-01 An inquiry into science education is an exploration into education in a context that is grounded and significant It is written by a college professor of Physics and Science Education who spent sabbatical year as a full time science teacher in a neighborhood high school in a poor area of New York City His varied experiences highlight the contrast of what science education is and what it can be The framework through which the book is written is that science education should be an active purposeful process which promotes functional understanding and critical thinking Science learners should be given the opportunity to build an understanding of benchmark principals of science based on their own observations and reasoning In much the same way this book explores benchmark principals of science education through real classroom experiences Standard approaches of teaching and assessment are presented and alternative opportunities are described Theories and strategies of science education emerge from analysis of classroom observations Although the focus is on the teaching and learning of science the subtext is implications of a failing educational system and what can be done about it The primary intended audience is educators of all capacities but particularly science teachers An inquiry into science education integrates critical topics of science education in a contextualized accessible and easy to read narrative The secondary intended audience is non fiction readers This book examines educational issues relevant to a general audience from the perspective of a scientist with a focus on inquiry and reasoning Critical issues are addressed through case histories some with touches of humor but all with insight into children and learning , CliffsNotes Praxis II: Middle School Science (0439) Glen Moulton,2013-05-21 Your complete guide to a higher score on Praxis II Middle School Science The Praxis II Middle School Science 0439 exam is designed to measure the knowledge and competencies necessary for a beginning teacher of middle school science The 2 hour Praxis II Middle School Science 0439 exam consists of three constructed response essays and 90 multiple choice questions divided into the following content categories scientific methodology basic principles of science physical sciences life sciences earth space sciences and science technology society In CliffsNotese Praxis II Middle School Science two practice tests with complete answers and explanations help you pinpoint

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Arora,2023-08-06 Welcome to The Complete ACT Prep Guide 2023 2024 Edition This book is designed to be your comprehensive companion in preparing for the ACT exam during the academic year 2023 2024 Whether you are a high school student aiming for top universities or an adult seeking to improve your test scores for college admissions this guide is crafted to help you succeed The ACT American College Testing is a crucial milestone in the college application process for many students It evaluates your academic readiness for college and serves as an essential component of your application package With the 2023 2024 edition of the ACT we understand that you face unique challenges and requirements in your journey towards higher education This book has been carefully curated by experienced educators and test prep experts to provide you with the most up to date and effective strategies for mastering the ACT You will find a comprehensive review of the test content insightful tips and tricks and a wealth of practice materials to hone your skills *Master the GED 2011*

(w/CD) Peterson's,2010-07-07 This edition includes three full length practice exams in book and access to two full length practice exams on the accompanying CD Original *Roadmap to the Regents* James Flynn,2003 If Students Need to Know It It s in This Book This book develops the Earth science skills of high school students It builds skills that will help them succeed in school and on the New York Regents Exams Why The Princeton Review We have more than twenty years of experience helping students master the skills needed to excel on standardized tests Each year we help more than 2 million students score higher and earn better grades We Know the New York Regents Exams Our experts at The Princeton Review have analyzed the New York Regents Exams and this book provides the most up to date thoroughly researched practice possible We break down the test into individual skills to familiarize students with the test s structure while increasing their overall skill level We Get Results We know what it takes to succeed in the classroom and on tests This book includes strategies that are proven to improve student performance We provide content groupings of questions based on New York

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