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Science Bowl ASTRONOMY

Science Bowl ASTRONOMY Astronomy - 9 ASTR-91; Multiple Choice: Refracting telescopes always contain which one of the following? w) mirrors x) lenses y) television systems z) film ANSWER: X -- LENSES ASTR-91; Multiple Choice: A comet's tail points in which direction? w) toward the sun x) toward the earth y) behind the comet in its orbit

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A. Answer all of the following multiple choice questions (50%)

A Answer all of the following multiple choice questions (50%): 1 The universe became matter dominated approximately ____ after the big bang a 1 minute b 1 year c 1 second d 1 hour e 10,000 years 2 The best estimate for the Hubble parameter given in the text, based upon data known at the time of publication, is a 75 km/s/Mpc b 75

AST104 Sp04: WELCOME TO EXAM 2 Multiple Choice Questions ...

AST104 Sp04: WELCOME TO EXAM 2 Multiple Choice Questions: Circle the best answer choice Read all answer choices before making selection (No credit given when multiple answers are circled) 1 Which dominates the atmosphere of Venus? a nitrogen b carbon dioxide c oxygen d ozone e benzene 2 Which best characterizes the correct

Grade 6 Standard 1 Unit Test Astronomy Multiple Choice

Answers Standard 1: Multiple Choice 1 B 2 C 3 D 4 B 5 A 6 B 7 C 8 D 9 C 10 B 11 A Constructed Response 1 The moon would go from full to last quarter to new first quarter It would start getting bigger after that and go to a full moon again 2 One half of the moon is light and bright, the other half is shadowed and dark ,but not

AST 101 INTRODUCTION TO ASTRONOMY SPRING 2008 - FINAL ...

AST 101 INTRODUCTION TO ASTRONOMY SPRING 2008 - FINAL EXAM TEST VERSION 1 ANSWERS Multiple Choice In the blanks provided before each question write the letter for the phrase that best answers the question or completes the thought and fill in the corresponding area on the computer graded sheets with a number 2 lead pencil A 1 During a lunar

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Astronomy 10 Test #1 Practice Version - De Anza College

Circle your multiple-choice answers on this packet, so that you can check them when we go over the test in class I will hand this packet back to you when we go over the test, and you'll keep it 1 Astronomy 10 Test #1 Practice Version True/False Indicate whether the statement is true or false (3 pts each) 1 A star with an apparent

Grade 6 Standard 4 Unit Test Astronomy Multiple Choice How ...

Answers: Multiple Choice 1 D 2 A 3 D 4 A 5 D 6 D 7 B 8 A 9 D 10 B 11 C 12 C 13 A Constructed Response 1 Many millions of stars 2 They are very small 3 Earth is the fourth planet from the sun, our sun is in an outer spiral arm of the Milky Way galaxy, the galaxy is in a cluster of galaxies called

the Local Group and other groups

AST 101 INTRODUCTION TO ASTRONOMY SPRING 2008 - FINAL ...

AST 101 INTRODUCTION TO ASTRONOMY SPRING 2008 - FINAL EXAM TEST VERSION 2 ANSWERS Multiple Choice In the blanks provided before each question write the letter for the phrase that best answers the question or completes the thought and fill in the corresponding area on the computer graded sheets with a number 2 lead pencil C 1 Two

AST104 Sp04: WELCOME TO EXAM 1 d. comes in radio waves only

Multiple Choice Questions: Mark the best answer choice Read all answer choices before making selection (No credit given when multiple answers are marked) 1 A galaxy contains a no planets b* gas, dust, and stars c lots of gas and dust but few stars d a single star and planets e thousands of galaxy clusters 2 Which is the largest?

Astronomy Quiz 2—Phases of the Moon

Astronomy Quiz 2—Phases of the Moon Multiple choice-- Choose the best answer 1 What happens when you see the moon's "phases" change? The moon appears to change a color b location c shape d distance 2 Why do we see phases of the moon during a month? a We see only the lit part of the moon as it moves around Earth b Parts

Basic Mathematics for Astronomy - Physics and Astronomy

multiple choice exam questions will, but doing them will help you think through and master the concepts Answers for all of the exercise questions are provided in the last section Only use these answers after you are done with the exercise questions (looking at the answers ahead of time will not help you learn) Finally, the last part of each

COMETS, METEORS, AND ASTEROIDS QUIZ

1: What is a meteor? a) star moving quickly across A the sky b) piece of space rock burning up A b) in Earth's atmosphere c) piece of the Sun heading A

GCSE (9-1) Astronomy - Pearson qualifications

A mixture of different question styles, including multiple-choice questions, short-answer questions, calculations, graphical and extended-response questions Pearson Edexcel Level 1/Level 2 GCSE (9-1) in Astronomy

PHYSICS 113 Introduction to Astronomy Practice Test #1 ...

Introduction to Astronomy Practice Test #1 MULTIPLE CHOICE: (Choose the best answer) 1 In a spectrum, bright lines that appear at wavelengths where there is more radiation than at neighbouring wavelengths are called a) absorption lines b) emission lines c) Fraunhofer lines d) continuum lines e) none of the above 2 When a gas takes energy away