

Progress test 1A Units 1–6

Exercise 1 Questions and answers

Complete the questions and answers with the correct auxiliary verb.

Example Where do you work?

In a design studio in the city centre.

- 1 _____ you have a nice birthday?
Yes, I _____, thanks. We went out for dinner.
- 2 What _____ Alan look like?
He's tall and slim.
- 3 What _____ you doing when we had the power cut?
I _____ writing an email.
- 4 _____ Tim working abroad at the moment?
No, he _____. He's on holiday.
- 5 What colour eyes _____ the baby got?
Blue, just like her dad.
- 6 What _____ your new boss like?
She's nice. Very friendly and easy-going.
- 7 _____ you ever been to Cuba?
Yes, we _____. We went there last year.
- 8 What _____ Annie like doing?
She enjoys reading and painting.
- 9 Why _____ you answer the phone when I called you?
Sorry, I _____ listening to music so I didn't hear it.
- 10 _____ Fiona been working here long?
No, she _____. She started about a month ago.

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Exercise 2 Present tenses and future forms

Complete the blog with the correct form of the verbs in brackets. Sometimes more than one answer is possible.

A day in the life of ...

My name's Julie and I'm a student at Edinburgh University. I am studying (study) Biology. Everyone

(1) _____ (think) that students have an easy life, but I (2) _____ (work) really hard all the time. As well as my studies, I (3) _____ (have) a part-time job in a restaurant. My friends and I (4) _____ (enjoy) life in Edinburgh, but it isn't all fun.

My day usually (5) _____ (begin) at about 7.30, when I go for a run. My best friend, Ian, often (6) _____ (come) with me. I (7) _____ (arrive) at the university at about 9.15. When I (8) _____ (not have) lectures, I'm expected to be at the lab to do my own research, so I never (9) _____ (lie) in bed all day!

My girlfriend and I (10) _____ (not see) much of each other at the moment, because she (11) _____ (do) exams soon. She's in her final year and when she finishes, she (12) _____ (go) abroad to do voluntary work in Africa. I know I (13) _____ (miss) her a lot and she (14) _____ (not be) the same, but we hope to see each other in the holidays.

Help! It's 5.30 and I need to get ready for work. It (15) _____ (take) 20 minutes to get to the restaurant, so I (16) _____ (continue) my blog a bit later ...

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Lecture Tutorials For Introductory Astronomy Answer Key

Washington State University



Lecture Tutorials For Introductory Astronomy Answer Key:

Lecture Tutorials for Introductory Astronomy Jeff Adams, Edward E. Prather, Tim Slater, Timothy F. Slater, Jack Dostal, 2004-03 Lecture Tutorials for Introductory Astronomy which was developed by the Conceptual Astronomy and Physics Education Research CAPER Team is a collection of classroom tested activities designed for the large lecture introductory astronomy class although it is suitable for any astronomy class The Lecture Tutorials are short structured activities designed for students to complete while working in pairs Each activity targets one or more specific learning objectives based on research on student difficulties in astronomy Most activities can be completed in 10 to 15 minutes The instructor's guide provides for each activity the recommended prerequisite knowledge the learning goals for the activity a pre activity assessment question an answer key suggestions for implementation and follow up questions to be used for class discussion or homework **Lecture-tutorials for Introductory Astronomy, Third Edition** Washington State University, 2014

Astronomy Eric Chaisson, Stephen McMillan, 2007 A brief introductory astronomy book designed for readers with little or no scientific background A Beginner's Guide uses an exceptionally clear writing style The authors present a broad view of astronomy without complex mathematics yet the book discusses important concepts without simplification The book's organization follows the popular and effective Earth Out progression starting with our planet and then moving through the solar system A study of the Sun as a model star follows then the book covers the Milky Way Galaxy cosmology and the universe as a whole Because of its easy to read yet comprehensive coverage of astronomy this book can serve as excellent reference material for those readers interested in learning about our universe Personal Response System Through a partnership with Interwrite PRS this text is available with the PRS clicker system The Instructor Resource Center on CD ROM contains conceptual clicker questions in PowerPoint Announcer, 2004 *Cosmic Perspective Stars Galaxies and Cosmology and Lecture Pack* Edward E. Prather, Tim P. Slater, Jeff P. Adams, Gina Brissenden, CAPER, 2009-12-26 **Lecture Tutorials for Introductory Astronomy** Edward E. Prather, Eric Chaisson, Gina Brissenden, Steve McMillan, 2021-07-30 Funded by the National Science Foundation Lecture Tutorials for Introductory Astronomy 4th Edition is designed to make traditional lecture format courses more interactive These easy to implement student activities can be integrated into any existing course structure Presented in a classroom ready format and requiring no equipment each of the 50 Lecture Tutorials challenges students with a series of questions carefully designed to engage them in critical reasoning and spark classroom discussion Each activity targets one or more specific learning objectives based on education research these activities lead to deeper more complete student understanding through a series of structured questions that prompt students to use reasoning and identify and correct their misconceptions All content has been extensively field tested and 7 new tutorials have been added that respond to reviewer demand numerous interviews and nationally conducted workshops back cover Astronomy Answer Key Units 1-10 (RES) Responsive Education Solutions Staff, 2009-08-01 Key Individual Answer Key for Astronomy

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