

Appendix C

Finalists: Environmental Science

Answer Key for Finalist Reading Worksheet

Chapter 1 Section 1

Living Things and the Environment (Global Reading and Study)

1. Use Target Reading Skills

How may students begin using the information in:

Figure 1.1: An organism's abilities to eat, move, collect, and other things it needs from its environment.

Detail: Each organism needs food in a specific type of environment, called its habitat.

Detail: Organisms live in different habitats because they have different requirements for survival.

Detail: How can they protect their habitat?

1. organism

1. already known

2. habitat

2. water, sunlight, oxygen, temperature, soil

3. Needs include food, water, and shelter.

3a. 1

4. food

4a. photosynthesis

5a. 1b. 2

1 1. 2. 3

6. habitat factors

12. A species is a group of organisms that are genetically similar and can mate with each other to produce offspring that can live, grow, and reproduce.

13a. 1b. 2

13a. 1

14. food

14. 1. 2. 3

15. organisms

15. 1a. 1b. 1c. 1d. 1e. 1f. 1g. 1h. 1i. 1j. 1k. 1l. 1m. 1n. 1o. 1p. 1q. 1r. 1s. 1t. 1u. 1v. 1w. 1x. 1y. 1z.

Chapter 1 Section 2

Studying Populations (Global Reading and Study)

Use Target Reading Skills. Practice student questions and answers on them.

How do you determine population size? (How do scientists determine population size and other characteristics of a population?) (What are the different ways to determine population size?) (What are the different ways to determine population size?)

Detail: Scientists use different methods to determine population size. (What are the different ways to determine population size?) (What are the different ways to determine population size?)

Detail: Scientists use different methods to determine population size. (What are the different ways to determine population size?) (What are the different ways to determine population size?)

When are scientists using? (What are factors that can limit population growth?) (What are factors that can limit population growth?)

Detail: Scientists use different methods to determine population size. (What are the different ways to determine population size?) (What are the different ways to determine population size?)

1. 1a

1. 1a

2. 1b

2. 1b

3. Population size changes in size when they increase (size) the population or when conditions move the population.

4. The number may vary (increase) and (decrease) through the birth of offspring.

5. 1a. 1b

5. 1a. 1b

6. The number may (increase) because of the dying.

6. 1a. 1b

7. 1a. 1b

7. 1a. 1b

8a. 1b

8a. 1b. 1c. 1d. 1e. 1f. 1g. 1h. 1i. 1j. 1k. 1l. 1m. 1n. 1o. 1p. 1q. 1r. 1s. 1t. 1u. 1v. 1w. 1x. 1y. 1z.

9. Some limiting factors are food and water, space, and weather conditions.

10. carrying capacity

10. 1a. 1b

11. From one full population, and (decrease) and (increase) can (decrease) and (increase).

Chapter 1 Section 3

Scientists: Answering Living Things (Global Reading and Study)

Use Target Reading Skills. Practice student questions. When you know:

1. Organisms interact in different ways. (What are the different ways?)

2. Organisms are adapted to their environment.

3. Organisms have factors, which are their own.

4. Organisms interact in different ways. (What are the different ways?) (What are the different ways?)

5. Some organisms live together in symbiotic relationships, of which there is mutualism (both benefit).

6. Some organisms live together in symbiotic relationships, of which there is mutualism (both benefit).

7. 1a. 1b

7. 1a. 1b

8. 1a

8. 1a. 1b

Environmental Science Workbook Answer

Michèle De Courcy



Environmental Science Workbook Answer:

Questions and Answers in Environmental Science S.K. Basu, Amit Krishna De, 2005 The Sustainable Future Of Humany Lies In Understanding The Earth And Its Environment For This Reason Environmental Science Has A Purview That Overlaps Several Other Disciplines From Biology To Economics Geology To Sociology Every Subject Has A Significant Relationship With Some Area Of Environmental Science However It Is Often Difficult Time Consuming And Exhaustive To Keep Pace With New Trends In Such A Broad Based Field Environmental Science Model Answers Tracey Greenwood, Kent Pryor, Lissa Bainbridge-Smith, Richard Allan, 2013-07 Environmental Science introduces students to the Earth s physical and biological systems and the interactions of humans with these This revision introduces new content and aligns the workbook to its supporting digital resources Content developments include updates on the Gulf of Mexico oil spill and the Fukushima Daiichi nuclear disaster and in depth coverage of energy extraction issues pollution and the wider environmental implications of urban development The ideal companion to both the APES curriculum and the IB Environmental Systems and Societies **CTET Practice Workbook Paper 2 - Social Studies/ Social Science (10 Solved + 10 Mock papers) Class 6 - 8 Teachers 5th Edition** Disha Experts, CTET Practice Workbook Paper 2 Social Studies 10 Solved 10 Mock papers English Edition contains 10 challenging Mock Papers with 10 Past Solved Papers The Mock Tests follows the exact pattern as per the latest CTET paper The book also contains the solution to the past CTET papers of June 2011 Jan Nov 2012 July 2013 Feb Sep 2014 Feb Sep 2015 and Feb Sep 2016 Papers The languages covered in the tests are English 1st language and Hindi 2nd language Each Practice Set in the book contains sections on Child Development Pedagogy English Hindi and Social Studies Social Science The question papers have been set very diligently so as to give a real feel of the actual TET The book is also useful for other State TETs UPTET Rajasthan TET Haryana TET Bihar TET Uttarakhand TET etc **Environmental Connections** Kathleen Bajorek DeBettencourt, 2000 A guide intended to help educators and students find resources on environmental topics that will enable them to examine issues in greater depth than typical textbooks allow Chapters are divided by subject matter water biodiversity air quality global climate change energy forests food and agriculture soils mineral resources population studies waste management toxicology and risk and environmental decision making Guide appears to be most helpful for teachers in upper grade levels **Environmental Science** George Tyler Miller, 1993 This book is designed to be used in introductory courses on environmental science It treats environmental science as an INTERDISCIPLINARY study combining ideas and information from natural sciences such as biology chemistry and geology and social sciences such as economics politics and ethics to present a general idea of how nature works and how things are interconnected It examines how the environment is being used and abused and what individuals can do to protect and improve it for themselves for future generations and for other living things **Workbook: Environmental education, 1970** Scientists' Institute for Public Information, 1970 *CTET Practice Workbook Paper 1 (10*

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