

7th Grade Science Final Review 2

Nature of Science & Life Science

Use your textbook and notes to answer the questions below. Use the headings of each question group to help you locate the sections that you should reference in. You can also use any Gizmos we've completed. **ONLY** use Google as a LAST resort!

Nature of Science

1. What is an experiment?
2. What are the steps in the scientific method?
3. Why are models used in science?
4. What should a scientist do if they get results that they were not expecting?
5. How can a scientist make sure that they can be trusted in the scientific community?
6. What could result in the scientific community rejecting a researcher's findings?
7. What is the difference between a law and a theory?

Life Science

Evolution (Interdependence of Life)

8. What is natural selection?
9. What conditions are required for natural selection to occur?

Ecology (Matter and Energy/Interdependence of Life)

10. Define each of the following:
Commensalism –
Mutualism –
Parasitism –
Competition –
Predation –
11. What is a producer? Give two examples.
12. How much energy (%) is transferred from one trophic level to the next?

Genetics (Heredity and Genetics)

13. If an organism has two different alleles for a trait (heterozygous), how could you determine which allele is dominant? Give an example.

7th Grade Science Final

Arshad Iqbal



7th Grade Science Final:

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Michels (Journalist),2010 *Biennial Report of the State Superintendent for the School Years Ending July 31 ... and July 31*
... Indiana. Department of Public Instruction,1917 **Higher Education in Engineering and Science** Herman A.
Estrin,1963 Biennial Report of the Department of Public Instruction Iowa. Department of Public Instruction,1914
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