

8th Grade Science Test 3 – Earth Science Study Guide – Answer Key

Ongoing science skills and techniques review:

1. What tool would you use to find the mass of an object? – *Triple Beam balance*
2. What tool would you use to find the volume of an object? – *Graduated Cylinder*
3. What tool would you use to find the length of an object? – *Ruler*
4. What does a line graph show? – *They show how something changes over time or the relationship between two quantities*
5. What does the Y – Axis represent? X- Axis? – *Dependent Responding Variable, Manipulated Independent Variable*
6. How many meters are in 16.3 km? – *1,630m*
7. Why do we use dimensional analysis? – *It helps us convert from unit of measurement to another.*
8. How many significant figures are in 6.305? – *4*
9. How many significant figures are in 000.7850? – *4*

LT 1. Explain what fossils are and how most fossils form

10. Most rocks that form from fragmental rock particles are classified as *Sedimentary* rocks.
11. What type of rock are Stromatolites found in? – *Sedimentary Rocks*

LT 2. Identify and describe different types of fossils

12. Describe preserved remains. – *Preserved remains were once living organisms that became trapped in tar, amber and ice and preserved over time..*
13. Describe what a petrified fossil is. – *A petrified fossil is when sediment covers the remains of an organism and eventually hardened minerals are left behind*
14. Describe what a trace fossil is. – *A trace fossil is evidence of a once living organism ie footprints*
15. What is the difference between a mold and a cast fossil? – *a mold is a hollow area in sediment in the shape of the ancient organism and a cast is a copy of the shape of the organism.*

LT 3. Describe several ways that scientist determine the relative age of fossils

16. What is relative age? – *the age of rock compared to other rocks*
17. How do scientists use relative age to date rocks? – *Scientists use the law of superposition to date rocks.*

LT 4. Describe how geologists use index fossils to date rocks.

18. What are index fossils? Give an example of an index fossil. – *A fossil that is widely distributed and represents a type of organism that existed for a brief amount of time. An example of an index fossil would be a Trilobite*

The diagrams show the index fossils found in rock layers in at least two different locations. Use the diagram to answer questions 19 – 22.

Grade 8 Science Unit Lesson Answers

Michael Seilmaier

A red circular graphic with a gradient, appearing as a partial circle or a thick curved line, located to the right of the author's name.

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