

Living Science Class 8 Answers

Living science class 6 chapter 1 2 3 4 5 6 7 8 solutions Living science class 8 chapter 1 solutions Class 8 synthetic fibre living science Living science chapter 4 metals and non metals class 8

Acids, Bases and salts(part 2) class 7 living science *Living science chapter 8 cell structures and functions class 8* ~~living science chapter 5 class 8 explanation~~ *Living science chapter 1 crop production class 8 Questions \u0026amp; Answers Respiration Class 7 Living science Class 8 living science chapter 1 book work Living science chapter 3 class 8 Microorganisms || Living Science || Class 8 || Chapter 2 || Part 1 7th Science Notes Physical and Chemical Changes Chapter 8 Ratna Sagar Living Science Class 8 Notes*

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Textbook Solutions for Class 8 Science

Answer: (a) When a light ray travels from air into water, its speed decreases. So, it bends towards the normal to the interface between the water and the air. (b) When a light ray travels from water into the air, its speed increases. So, it bends away from the normal to the interface between the water and the air.

Living Science 2019 2020 for Class 8 Science Chapter 17 ...

Answer: (a) The musical instrument which produces sound by the vibration of a stretched string is Guitar. (b) A tabla is a musical instrument in which sound is produced due to vibrations of a stretched skin. (c) In a flute, Sound is produced by vibrations of an air column.

Living Science 2019 for Class 8 Science Chapter 13 - Sound

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Answer: (a) A is more reactive than B. More reactive metal (A) can displace a less reactive metal (B) from its salt solutions. More reactive metals are placed above comparatively less reactive metals in the reactivity series and can displace metals below them in the reactivity series.

Living Science for Class 8 Science Chapter 4 - Metals And ...

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Living Science for Class 8 Science Chapter 5 - Coal And ...

Ball bearings are useful because. (a) rolling friction is more than sliding friction. (b)

rolling friction is less than siliding friction. (c) rolling friction is same as sliding friction. (d) it is easier to apply grease to ball bearings to reduce friction. Answer: (b) rolling friction is less than sliding friction.

Living Science for Class 8 Science Chapter 12 - Friction

This NCERT solution has answers to all the exercise question provided in chapter 9 of the NCERT class 8 science textbook. The answers provided here are systematically prepared by experienced teachers which will help you gain complete knowledge of the concepts involved in the chapter. Answers provided here shed light on modes of animal reproduction, reproductive organs, sexual mode of reproduction, asexual mode of reproduction, fertilization and its types, binary fission and budding modes of ...

NCERT Solutions Class 8 Science Chapter 9 Reproduction In ...

Question 1: Like charges. (a) always repel each other. (b) always attract each other. (c) can repel or attract each other depending on conditions. (d) can repel or attract each other depending on the quantity of charge. Answer: (a) always repel each other. Two like charges always repel each other.

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Solution of Chapter Force and Pressure Class 8 Living Science. A. Multiple choices. 1. (a) Gravitational force. 2. (a) friction. 3. (d)at the same depth, pressure is the same in all directions. 4.

Force and Pressure Class 8 Living Science Solution ...

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Answer: Plant cells. Animal cells. (i) The outermost covering is a cell wall and it is made of cellulose. (i) The outermost covering of animal cell is the plasma membrane. (ii) Plastids are present in plant cells. (ii) Plastids are absent in animal cells. (iii) Large vacuoles are present in plant cells.

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You can refer to NCERT Solutions for Class 8 Science Chapter 8 Cell Structure and

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MCQ Questions for Class 8 Science Chapter 8 Cell Structure ...

NCERT Solutions for Class 8 Science sound is one of the best resources to prepare for Class 8 Science. To define Sound, it is produced by vibrating different objects. We get to hear a variety of sounds in our surroundings on a daily basis. Here are some of the primary points to remember from this chapter given below.

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