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Cbse class 6 science chapter 7 getting to know plants pdf

Here you will find questions of NCCT MCQ for class 6 science with answers free download PDF based on the concepts and important topics provided in the textbook according to the exam model of the new CBSE. This could help you understand and control your knowledge about the chapters. Students can also take a free test of multiple choice questions of class science 6. Every question has four options followed by the right answer. These MCQ questions are selected supported by the new exam model announced by CBSE. Q1. What is an example of a shrub? (a) Spinach (b) Tree Mango (C) Plantato Tomato (D) Limone Q2. The cactus plugs are (a) stipule (b) modified stem (c) viticci (d) modified leaves answer: (d) modified leaves q3. A $\epsilon \dot{a} \rightarrow | \dot{A} \gg | \dot{A}$ It is the part of the stem between two knots. (a) Node (b) Midrib (C) Internade (D) Veins Q4. Which of the following types of plants has a dense, hard and woody stem? (a) tree (b) shrub (c) grass (d) all these Q5. The stem part between two subsequent nodes is _____? (a) PISTIL (b) root (c) node (d) internode q6. The layout of the leaves in a node is: (a) phyllotaxy (b) stamen (c) petals (d) sepal q7. What is a part of a leaf? (a) Pezlole (b) Lamina (C) Veins (D) Q8 knots. What part of the plant still the plant firmly in the ground? (a) root (b) stem (c) both (d) none of these Q9. The root absorbs water from: (a) root (b) soil (c) branches (d) flower q10. Parallel can not have been found in (a) sugar cane (b) peepal (c) corn (d) grain Q11. Small pores on the surface of the leaves are called (a) lenticels (b) guard cell (c) holes (d) stomata q12. The external side the ground gives support to the branches of plants and trees due to which they do not break. (a) Stem (b) land (c) branches (d) roots Q13. Which of the following is a function of leaves? (a) photosynthesis (b) transpiration (c) (a) and (b) (d) support the fruit responses: (c) both (a) and (b) Q14. Pollen cereals are produced in _____? (a) Flower (b) Ovaie (C) Anters (D) Fruit Q15. Name plants that roots outside the ground. (a) Sugarcane (B) Plant Plant (C) Banyan (D) All these Q16. The venation leaf and the type of root is correctly coupled in (a) parallel vention, fibrous roots (b) parallel venation, taproot (c) No report exists in foliar venation and type of roots (d) reticular venation, fibrous root Answer: (a) Parallel Venetus, Q17 FIBROSE roots. The part of the embryo who gives rise to the stem is called (a) plumule (b) radical (c) hypocotyls (d) Lenticels Q18. What part of the plant is joined by leaf and root? a) Branches (b) sprouts (c) flowers (d) Stelo Q19. The male reproductive part of the flower is (a) sepal (b) petals (c) Stamens (D) Pistil Q20. The water is released (a) by plants in the air for transpiration process (b) through leaves in the form of water vapor (c) both the above (d) none of the answers above: (c) is class 6 science above mcqs multiple choice questions with answers chapter 1: food from where it comes from class 6 mcqchapter 2: food class components 6 mcqchapter 3: fabric fiber class 6 mcqchapter 4: sorting materials in groups class 6 mcqchapter 5: separation Substances Class 6 MCQCAPTER 6: Changes around USA 6 MCQCAPTER 7: Know the plants Class 6 McQCapter 8: Body Movements Class 6 MCQCAPTER 9: living organisms and their surroundings Class 6 MCQ QuestionCapter 10: Movement and measurement of class distances 6 MCQ Question: Capter 11: Light Shadows and Reflection Class 6 MCQ Question & Circuits 12 MCQ ELECTRYS AND CIRCUITS Class 6 MCQ Question 13: Entertainment with Magnets Class 6 MCQ Question 14: water class 6 MCQ D OMANDACAPTER 15: AIR AROUND USA Class 6 MCQ Question Question PTER 16: Garbage in the garbage out of class 6 questions We hope that questions from NCCT MCQ are provided for free class 6 Science PDF download it certainly produces fruitful results. If you have questions about the CBSE Class 6 Science MCQS multiple choice questions with answers, release your questions below and will answer you at any time. NECT solutions for class 6 6 Chapter 7 Knowing the plants; Plants are an important part of human life. In this article, you will get scientific solutions of necert class 6 for chapter 7 and know the plants. These CBSER NECER solutions for class 6 science chapter 7 are prepared by experienced teachers as per the NCCert Class program 6. These scientific necert class 6 solutions for chapter 7 are available below in the easily understandable language. You must have observed a variety of existing plants around us. In these cbse necert solutions for class 6 science chapter 7, you will know plants. Some plants are small, some are very large, some have green leaves, some have reddish leaves, some have huge red flowers, some have tiny blue flowers, while some haven't. Read below to get NCCert 6th Maths Solutions of Chapter 7 which includes the answers of all the questions provided in the NCCT Class 6 Science Books.latest: NECCT solutions for class 6 science are also available for other chapters. Check now. Latest: Is problems with your homework? Publish your questions from Mathematics and Science with step-by-step solutions instantly. Ask for the Hon. In this chapter of Ncert Solutions for Class 6, you will know that the systems can be grouped into three categories. This classification is made on the basis of their height, nature of the stem and branches, where the stem brings leaves, flowers and fruits and fruits, etc. There are many questions in necert solutions for class 7 maths chapter 7 to know the plants that are related to the classification of plants where you will get more clarity. In this chapter, you will learn the functions of different parts of the plants like leaves, roots, stem, flowers, etc. Leaf: - he has a petiole and foil. The vein model on the leaf is called VENAGIO. It can be crosslinked or parallel. It gives water vapor through the transpiration process. The green leaves make their food from the photosynthesis process using carbon dioxide and water in the presence of sunlight. Roots: - The roots are mainly two types of fibrous and fibrous roots. Absorb water and minerals from the ground. Stem: - The stem leads the water from the roots to the leaves (and other parts) and food from the leaves to other parts of the plant. In necert solutions for class 6 science chapter 7, you will also know that plants that have leaves with venent crosslinks have the roots of the faucet while the plants that have leaves with parallel venation have fibrous roots. First of all, read the chapter carefully then try to solve every problem alone. If you find a problem in answering these questions, you can take the help of NCCert Solutions. Ncert Class 6 Solutions Science Solutions Chapter 7 - Important Core articles is the list of important topics of necert solutions for science of class 6 Chapter 7: 7.1 Herbs, shrubs and trees 7.2 Stem 7.3 Leaf 7.4 Root 7.5 Flower application: 4 What is the function of a stem? Answer: The function of the stem is: Help moving upwards (conduction) of the water. Water and minerals go to leaves and other vegetable parts attached to the stem. Question: 10 From the following plants, which of them has flowers? Grass, corn, wheat, chili pepper, tomato, tuls, peepal, shisham, banyan, mango, jamun, guava, pomegranate, papaya, banana, lemon, sugar cane, potato, dangerous residence: these are the following plants that have flowers are : chilli, tomato, tuls, mango, jamun, guava, pomegranate, papaya, banana, lemon. Ncert Solutions for Class 6 Science-Capter Wise also checks NCCert solutions for NCCT Solutions class 6 mathematical advantages for science of class 6 Chapter 7 These solutions are available in a very simple language that can be very easily understood from the middle student . It will strengthen the fundamental concepts of the Which are very important to study science in higher classes. You will have a thorough knowledge of the concepts in this article solution. Svlumer your logical thinking that is a must when you are approaching any scientific problem or even in other subjects. You can score well in the exam in the exam The help of these necert solutions. Your tasks will be easier with Ncert Solutions for Class 6 Science Chapter 7 Know the plants. Happy learning !!! Solutions solutions cbse class 6 science chapter 7 getting to know plants pdf. cbse class 6 science chapter 7 getting to know plants notes

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