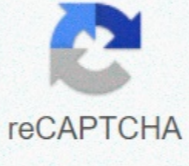




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Write the following statement as an equation: Subtracting 5 from x gives 10 (i) $x = 5$ (ii) $x + 5 = 10$ (iii) $x = 10$ (iv) none of these Q5. Choose the correct value of the variable that meets the equation. $4n + 17 = 25$ (i) 1 (ii) 2 (iii) 3 (iv) 4 Q6. The value of x in the equation $4x/3 = 7x$ is . (i) 3 (ii) 4 (iii) 5 (iv) 6 Q7. The solution of the equation $20m/3 = 40$ is $m =$ (i) 5 (ii) 6 (iii) 7 (iv) none of these Q8. Write an equation for the sum of the numbers x and 4 is 9. (i) $4x = 9$ (ii) $4x = 9$ (iii) $x + 4 = 9$ (iv) None of these Q9. What is the solution of the equation $4x^3 = 13$? (i) $x = 5$ (ii) $x = 3$ (iii) $x = 4$ (iv) None of these Q10. Write the following statement as an equation: If you subtract 3 from 6 for a number, you get 9 (i) $3x = 9$ (ii) $6x = 9$ (iii) $6x + 3 = 9$ (iv) $3x + 6 = 9$ (iv) 9 (iv) 9 (iv) $3x + 6 = 9$ Q11. Solve $3P^6 = 18$ and find the value of P? (i) 4 (ii) 2 (iii) 8 (iv) 3 Q12. The sum of three consecutive numbers is 78. Got the number? 75 (ii) 55 (iii) 25 (iv) 45 Q13. Solving equation $2a^2 = 20$, the value of "a" will be (i) 12 (ii) 14 (iii) 11 (iv) 13 Q14. The solution of the equation $-2(x + 3) = 4$ is (i) -2 (ii) -3 (iii) -4 (iv) -5 Q15. The solution of the equation $4m^2 = 18$ is $m =$ (i) 4 (ii) 6 (iii) 5 (iv) none of these Q16. The solution of the equation $x + 3 = 0$ is (i) 3 (ii) -3 (iii) 0 (iv) 1 Q17. Solve the following equation $2(x + 5) = 4$ (i) 3 (ii) 4 (iii) 2 (iv) 1 Q18. Write the statements "The sum of three times x and 11 is 32" in the form of equations: (i) $3x + 11 = 32$ (ii) $3x + 11 = 34$ (iii) $5x + 7 = 2$ (iv) None of these Q19. The value of the variable we get by solving an equation is: (i) degree of equation (ii) root of equation (iii) coefficient of variable (iv) none of these (i) root of equation Q20. What is the solution of the equation $2x = 12$? (i) $x = 4$ (ii) $x = 6$ (iii) $x = 5$ (iv) $x = 7$ Q21. The solution of the equation $7n + 5 = 12$ is (i) 0 (ii) 1 (iii) 1 (iv) 5 Q22. $4 + 5(P - 7) = 84$ Solve this equation. (i) 26 (ii) 25 (iii) 23 (iv) 24 Q23. The solution of the equation $3x + 7 = 25$ is $x =$ (i) 6 (ii) 4 (iii) 5 (iv) None of these Q24. If the LHS and RHS of an equation are exchanged, then the equation (s) remains the same. (ii) The value of the variable becomes half. (iii) The value of the variable becomes double. (iv) The value of the variable becomes zero. (i) The equation remains the same. Q25. Write the instructions "If you subtract 6 from 6 by a number, you get 60" in the form of equations: (i) $6x + 6 = 60$ (ii) $6x^5 = 60$ (iii) $6x^6 = 60$ (iv) None of these Q26. The solution of the equation $3p^2 = 4$ is (i) 0 (ii) 1 (iii) 2 (iv) 3 Q27. Akshara thinks of a number. If it takes 0 way 9 from $7/2$ of the number the result 54. (i) 14 (ii) 18 (iii) 19 (iv) 15 Q28. Write the instructions "If you subtract 5 from 6 by a number, you get 7." as a (i) $6x^5 = 7$ (ii) $3x^{11} = 34$ (iii) $5x^7 = 2$ (iv) None of these Q29. Write an equation for a quarter of a number x minus 4 days (i) $4x + 4 = 4$ (ii) 4 times $4 = 4$ (iii) $1/4x$ $A = 4$ (iv) none of these think about the given NCERT MCQ questions by class 7 math book Chapter 4 simple equations with free download pdf answers will assist you. If you've got any questions about CBSE Class 7 Mathematics of Simple Equations MCQs Multiple Choice Questions with answers, post a comment below and we will get back to you Soon. We completed the chapter-essay NCERT/CBSE Multiple Answer Questions Choice for Class 9 Book Science Chapter 6 Textiles with expert subject teacher answers for last program and exam. You can effectively prepare for the exam by taking the help of Class 9 Objective Science Questions PDF free of charge from here. Students can take a free test of multiple questions of choice of fabrics. Each question has four options followed by the right answer. Download Science quiz questions with answers for class 9 free PDF and prepare for exams and help students understand the concept very well. MCQ questions for class 9 Science with answers Biology Q1. Blood is a type of: (i) connective tissue (ii) muscle tissue (iii) nerve tissue (iv) epithelial tissue. Bone is important to the body as... (i) Carrying gases and nutrients within the body (ii) acts as a reservoir of fat (iii) fills the internal space organs (iv) gives well-defined shape to the body. (iv) gives well-defined shape to the body. Q3. Stem circumference increases for (i) apical meristem (ii) lateral meristem (iii) intercalary meristem (iv) Q4 vertical meristem. Tissue is a similar group of cells specialized to perform a particular function in the body. Therefore presence of tissues in a multicellular organism guarantees: (i) rapid development (ii) division of labour (iii) Higher reproductive potential (iv) body strength Q5. Endothelium of the inner surface of blood vessels in vertebrates is formed by (i) simple squamous epithelium (ii) columnar epithelium (iii) cubic epithelium (iv) ciliate cells (i) simple Q6 squamous epithelium. Brain is composed of: (i) muscle tissue (ii) connective tissue (iii) nerve tissue (iv) Q7 epithelial tissue. The dead element present in the phloem is (i) companion cells (ii) phloem fibers (iii) phloem parenchyma (iv) sieve Q8 tubes. Which cell does not have a perforated cell wall? (i) tracheids (ii) Companion cells (iii) Sieve tubes (iv) Q9 ships. A person who encountered an accident in which two long bones of his hand were dislocated. Which of the following may be the possible cause of this? (i) tendon breaks (ii) rupture of skeletal muscle tissue (iii) ligament breaks (iv) Areolar Q10 tissue breaks. The protein deposited in the dead surface cells that make the skin impervious to water epithelium is (i) keratin (ii) elastin (iii) collagen (iv) mucus Q11. Hand skin is composed of: (i) muscle tissue (ii) connective tissue (iii) nerve tissue (iv) Q12 epithelial tissue. In an emergency, which tissue helps you make quick decisions after analyzing the situation? (i) Epithelial tissue (ii) nerve tissue (iii) muscle tissue (iv) Q13 connective tissue. meristemic tissues in plants are (i) localized and permanent (ii) unrestricted Certain regions (iii) localized and dividing cells (iv) volume growth (iii) localized and dividing Q14 cells. ep tissue The epithelial always has an exposed external surface and an internal surface anchored to the connective tissue by a thin, non-alveolar structure called (i) Nonstratified layer (ii) Stratified layer (iii) Basal membrane (iv) Q15 fibroblasts. mammary glands are modified (i) sebaceous gland (ii) glands sweat glands (iii) oil gland (iv) lymph gland Q16. Stomes are found: (i) in the epidermis of the (ii) in xylem (iii) in phloem (iv) collenchyma (i) in the epidermis of leaf Q17. Involuntary branched muscle fibers are found in (i) limbs (ii) ureters (iii) heart (iv) tongue Q18. Cartilage is not found in (i) nose (ii) ear (iii) kidney (iv) larynx Q19. If the tip of the sugar cane plant is removed from the field, even then it continues to grow in It is due to the presence of: (i) Cambium (ii) Apical meristem (iii) Lateral meristem (iv) Intercalary meristem (iv) Intercalary meristem Q20. Roughness in old age is due to (i) collagen (ii) myosin (iii) keratin (iv) actin Q21. Call the non-nucleotides. (i) Neutrophils (ii) Basophils (iii) Lymphocytes (iv) Erythrocytes Q22. The bone matrix is rich in (i) Fluoride and calcium (ii) Calcium and phosphorus (iii) Calcium and potassium (iv) Phosphorus and potassium (iii) Calcium and phosphorus Q23. Complete form of WBCs (i) White blood cells (ii) White bone cells (iii) White bone cells (iv) Q24 white blood cells. The substance found in the cell wall of cork or bark that makes it impervious to water is (i) lignin (ii) cutin (iii) suberin (iv) pectin Q25. Volunteer muscles are found in (i) food canal (iii) limbo (iii) iris of the eye (iv) bronchi of the lungs Q26. Cluster of the cell called (i) Cells (ii) Tissues (iii) Organ (iv) None of them Q27. During a performance, if a dancer wants to stop dancing, which muscles will execute that decision? (i) Striate (ii) Smooth (iii) Cardiac (iv) Involuntary Q28. The Nerve cell does not contain (i) axon (ii) nerve endings (iii) tendons (iv) Q29 dendrites. Which of the following cells are found in the body's cartilage tissue? (i) Tree cells (ii) Basophils (iii) Osteocytes (iv) Chondrocytes Q30. The plant tissue that provides mechanical strength and consists of living cells, is (i) parenchyma (ii) aerenchyma (iii) collenchyma (iv) sclerenchyma We think the questions NCERT MCQ given for class 9 Scientific Book Chapter 6 Tissues with Answers Pdf free download will assist you. 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